

This diagram shows an exploded perspective view of a multi-layered structure. At the top is a rectangular frame-like component labeled 200, with a specific edge or lip labeled 201. Below this frame is a stack of several thin, parallel layers. The top layer of this stack is labeled 211. A bracket labeled 210 encompasses the entire stack of layers. An arrow labeled F points towards the stack of layers, indicating a force or direction of assembly. The layers appear to be slightly offset from each other, creating a stepped effect.

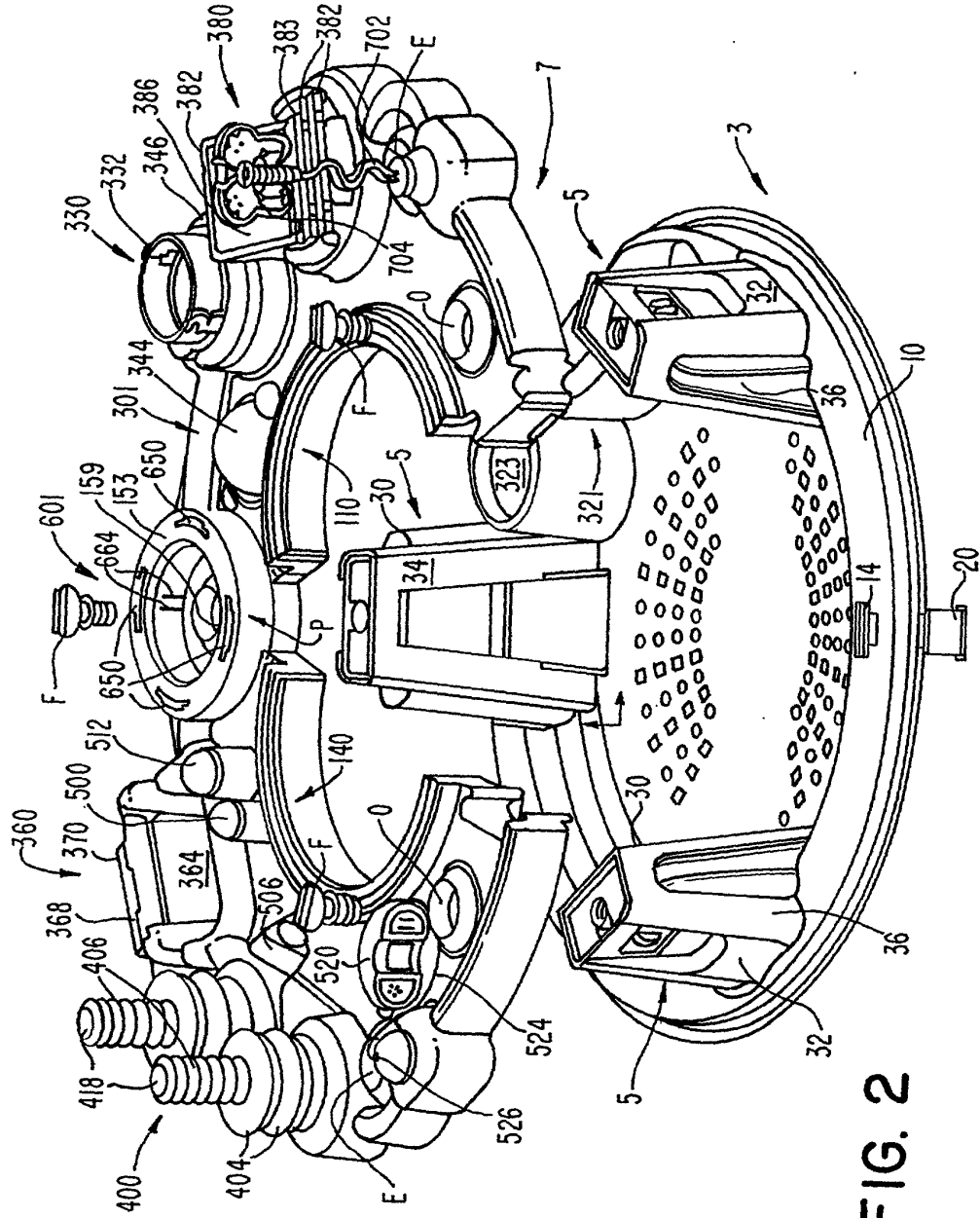


FIG. 2

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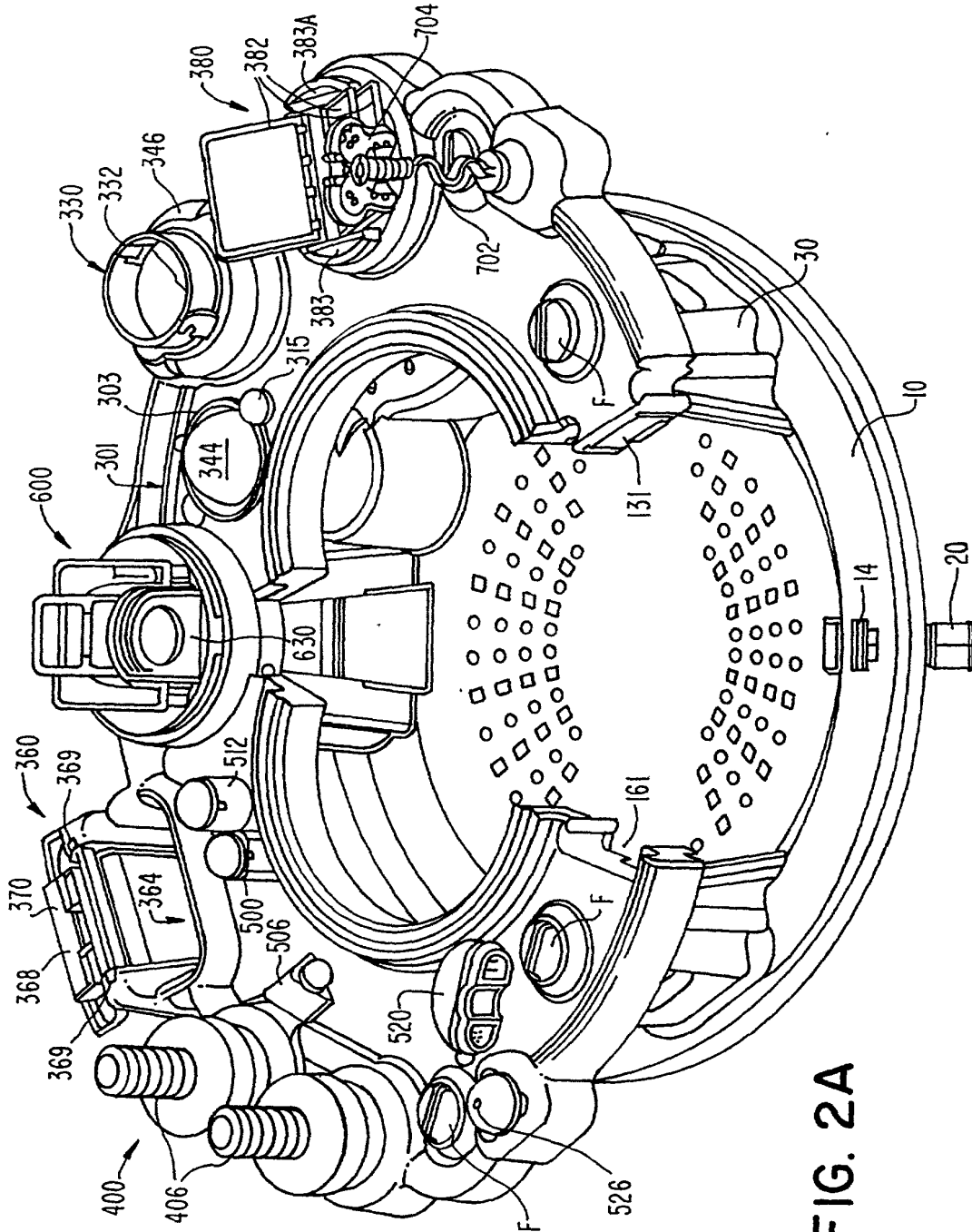


FIG. 2A

FIG. 2A



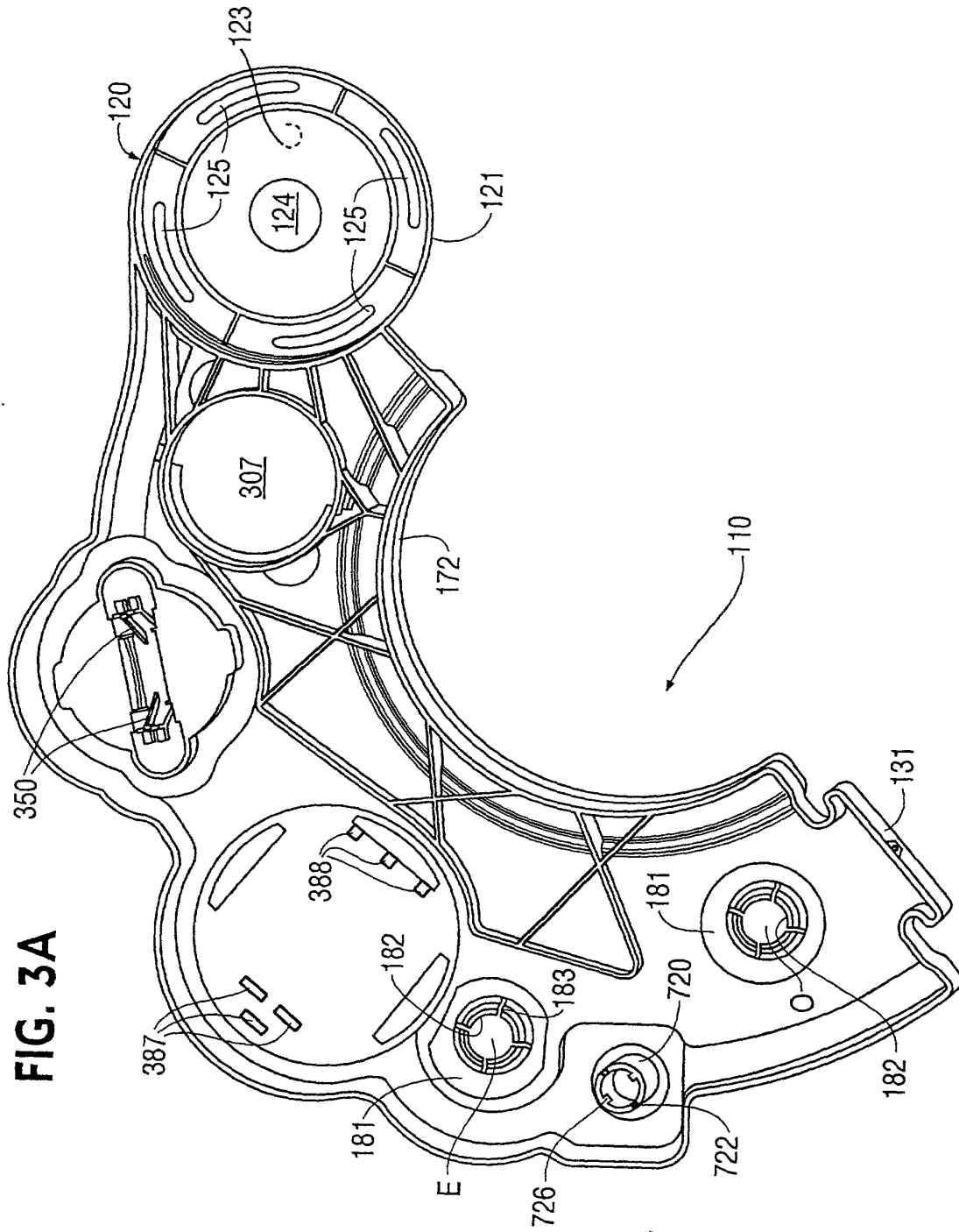


FIG. 3A

FIG. 3A

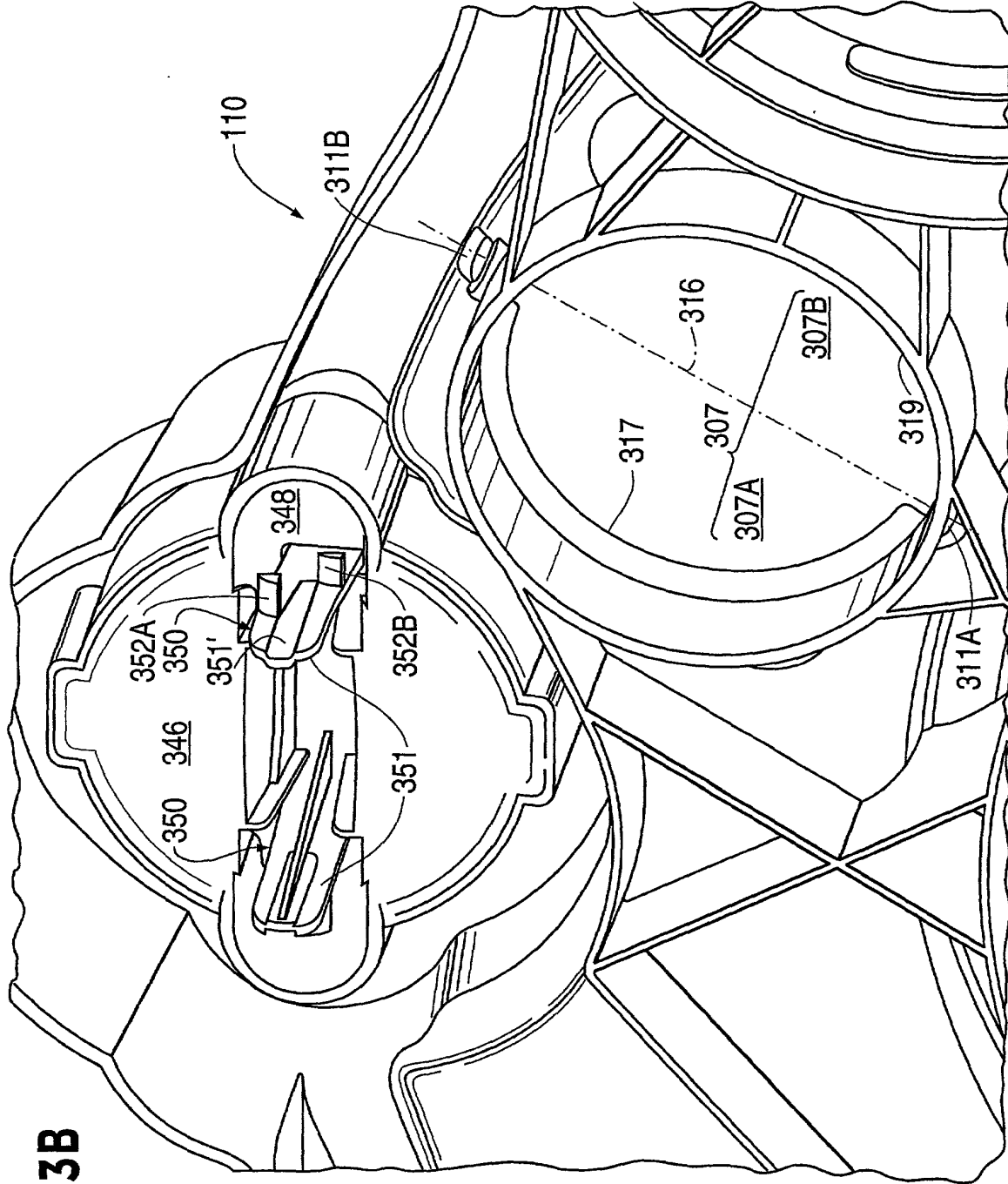
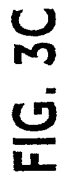


FIG. 3B

FIG. 3B



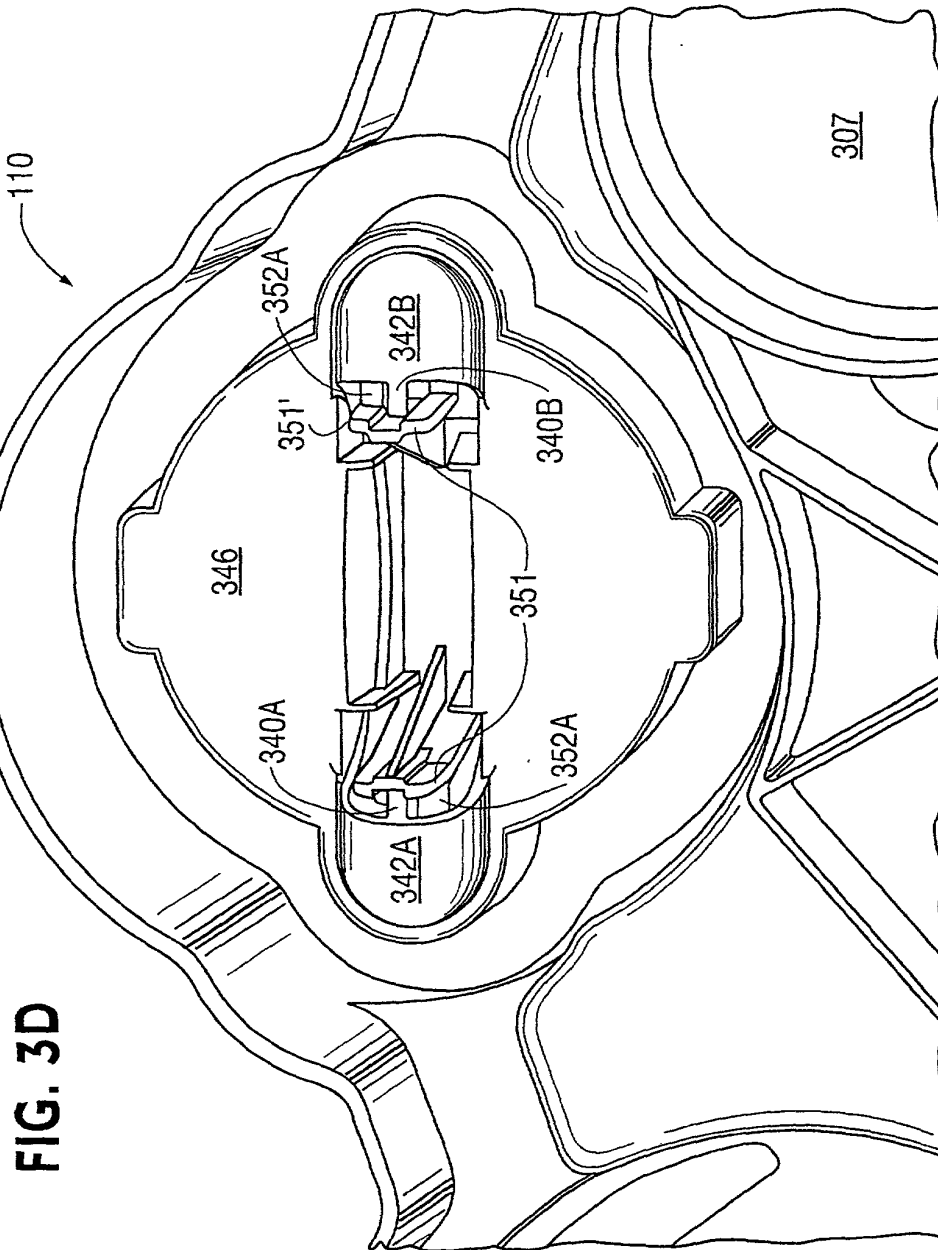
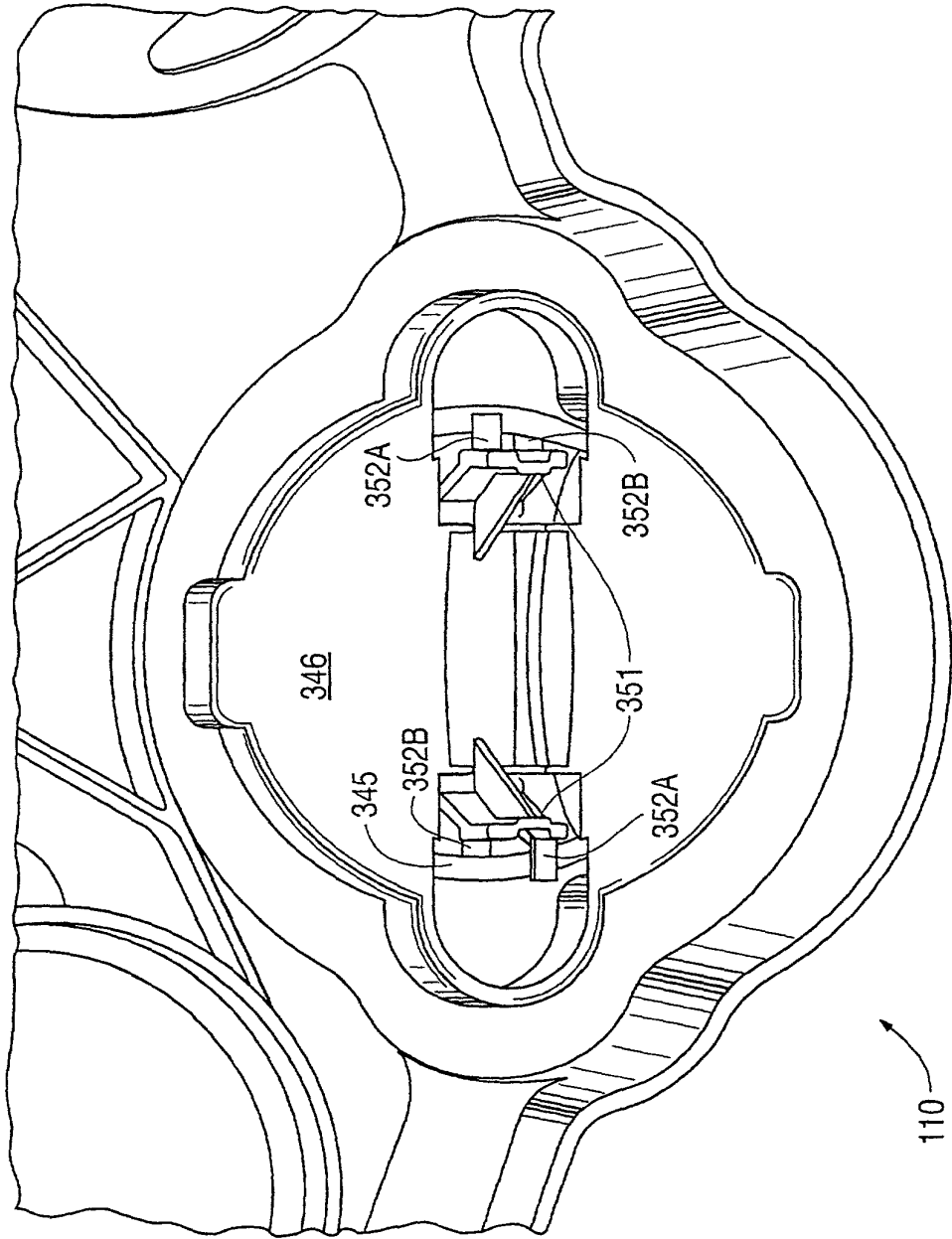
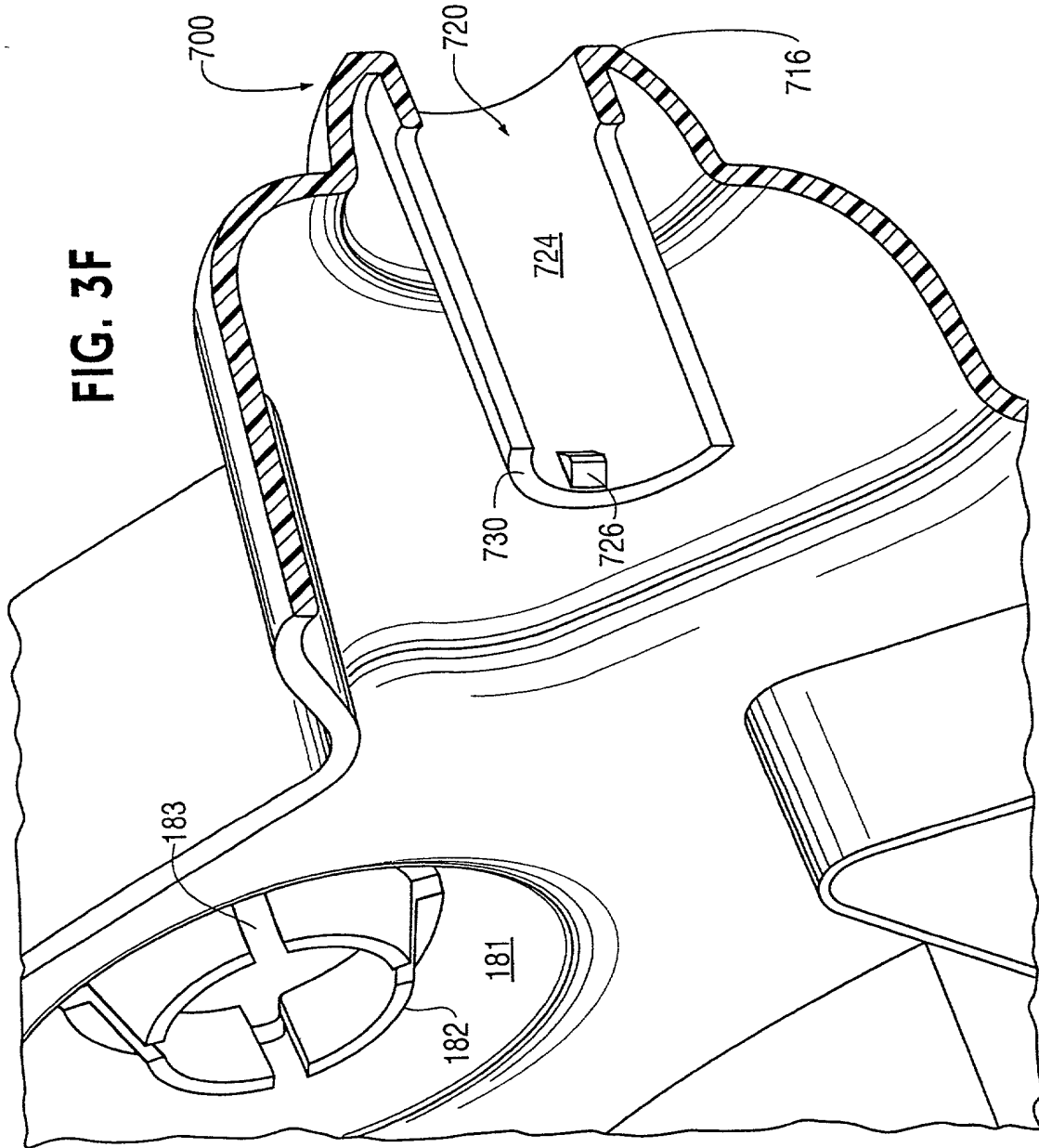
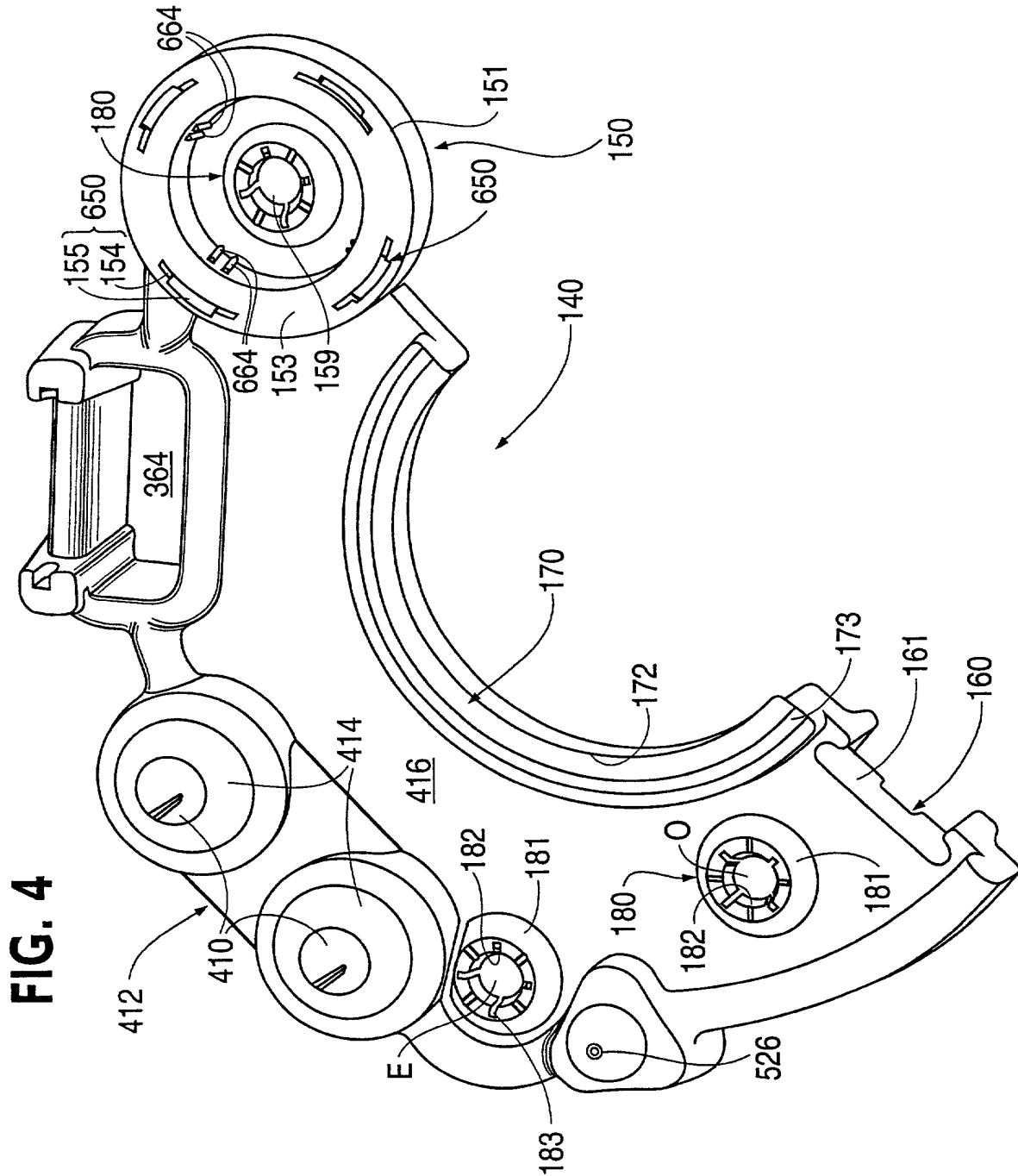


FIG. 3E



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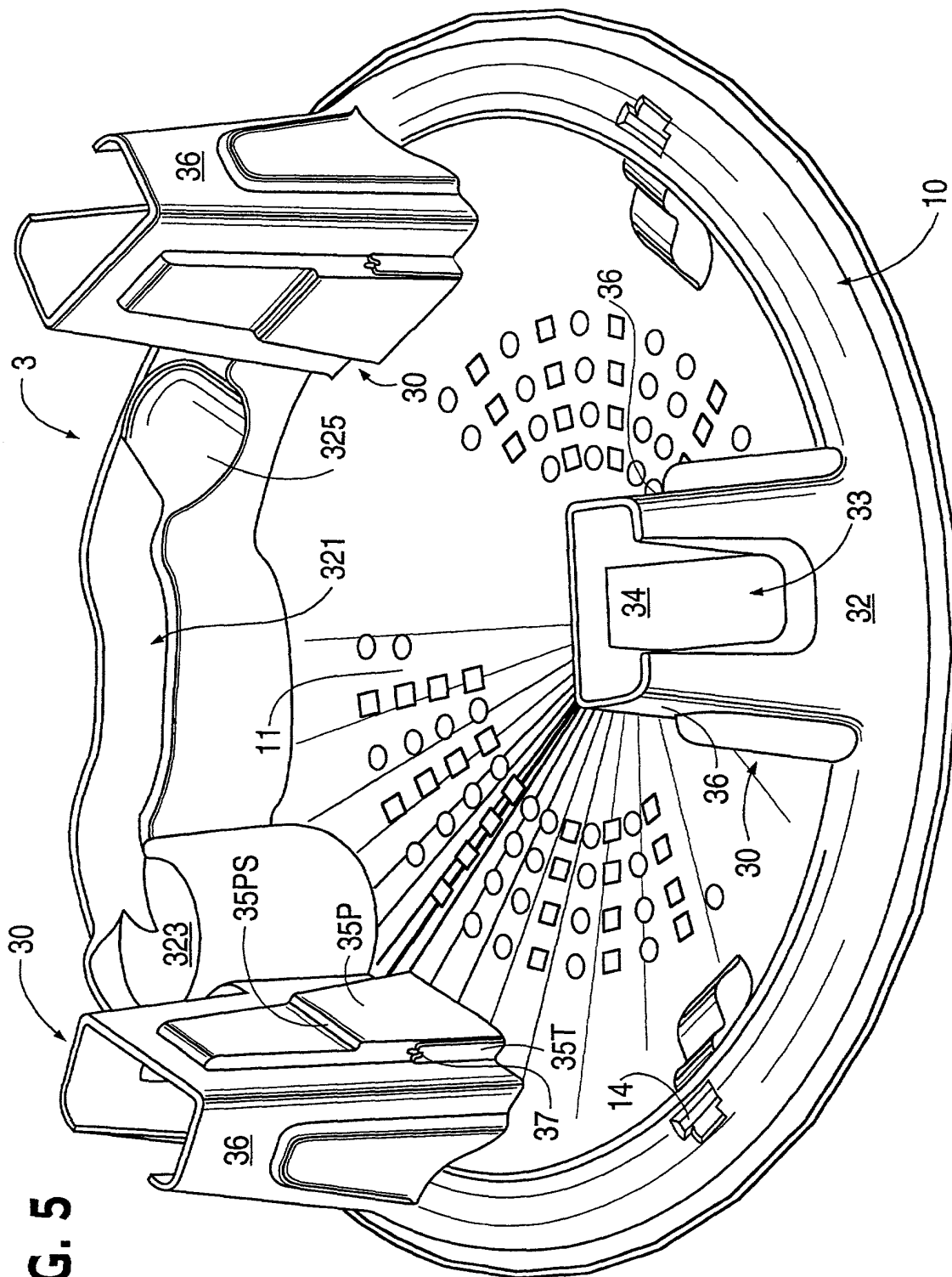


FIG. 5

FIG. 5

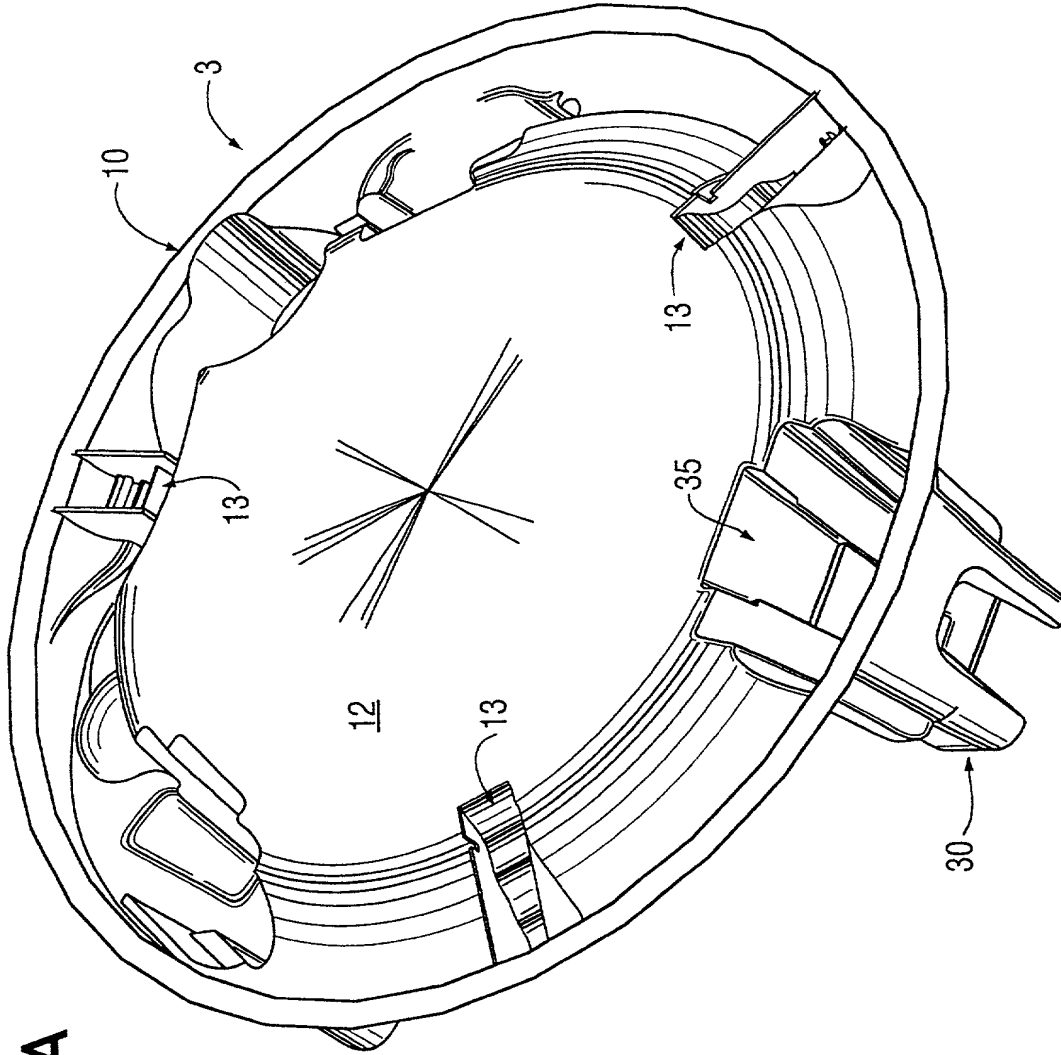


FIG. 5A

FIG. 5B

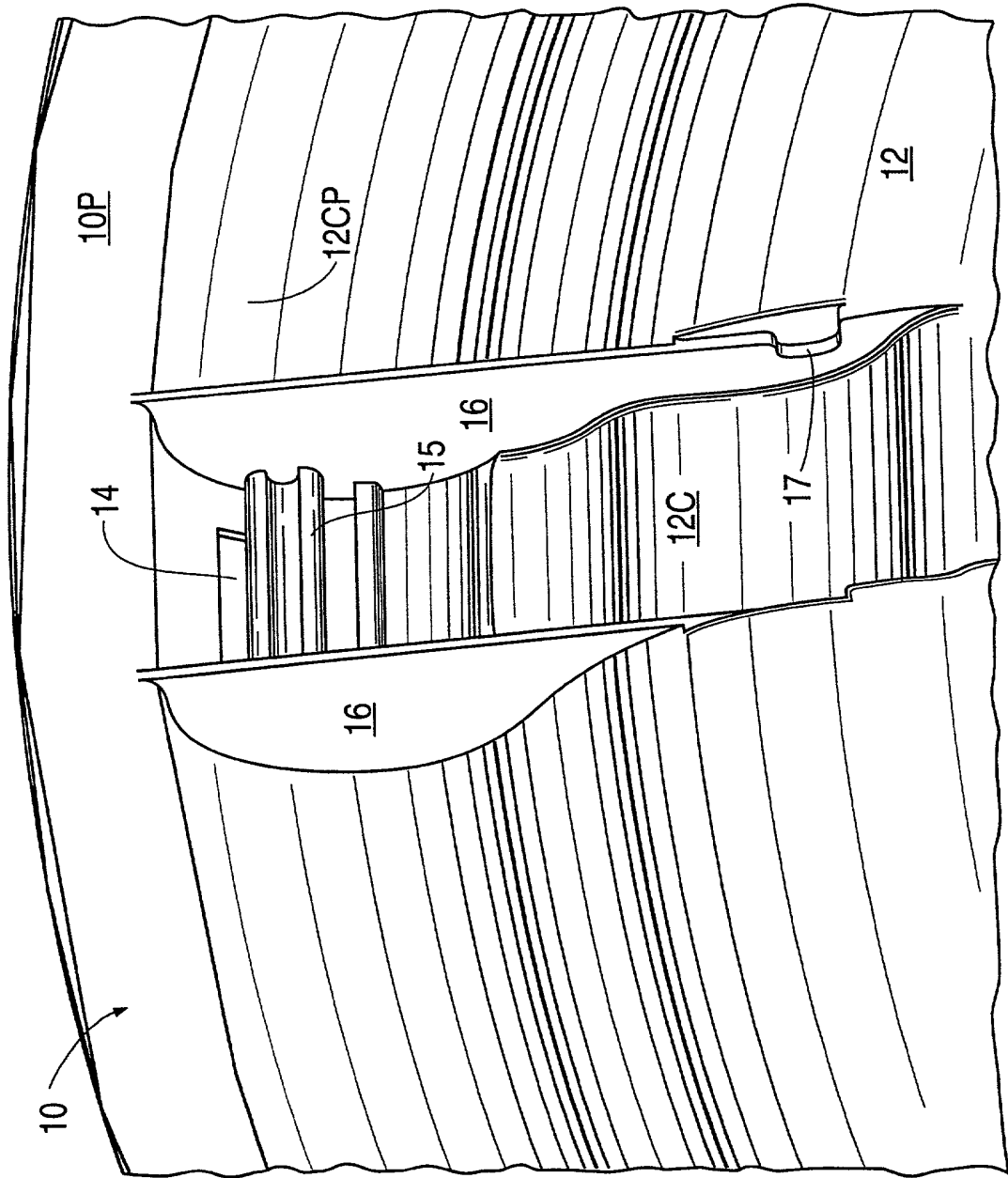
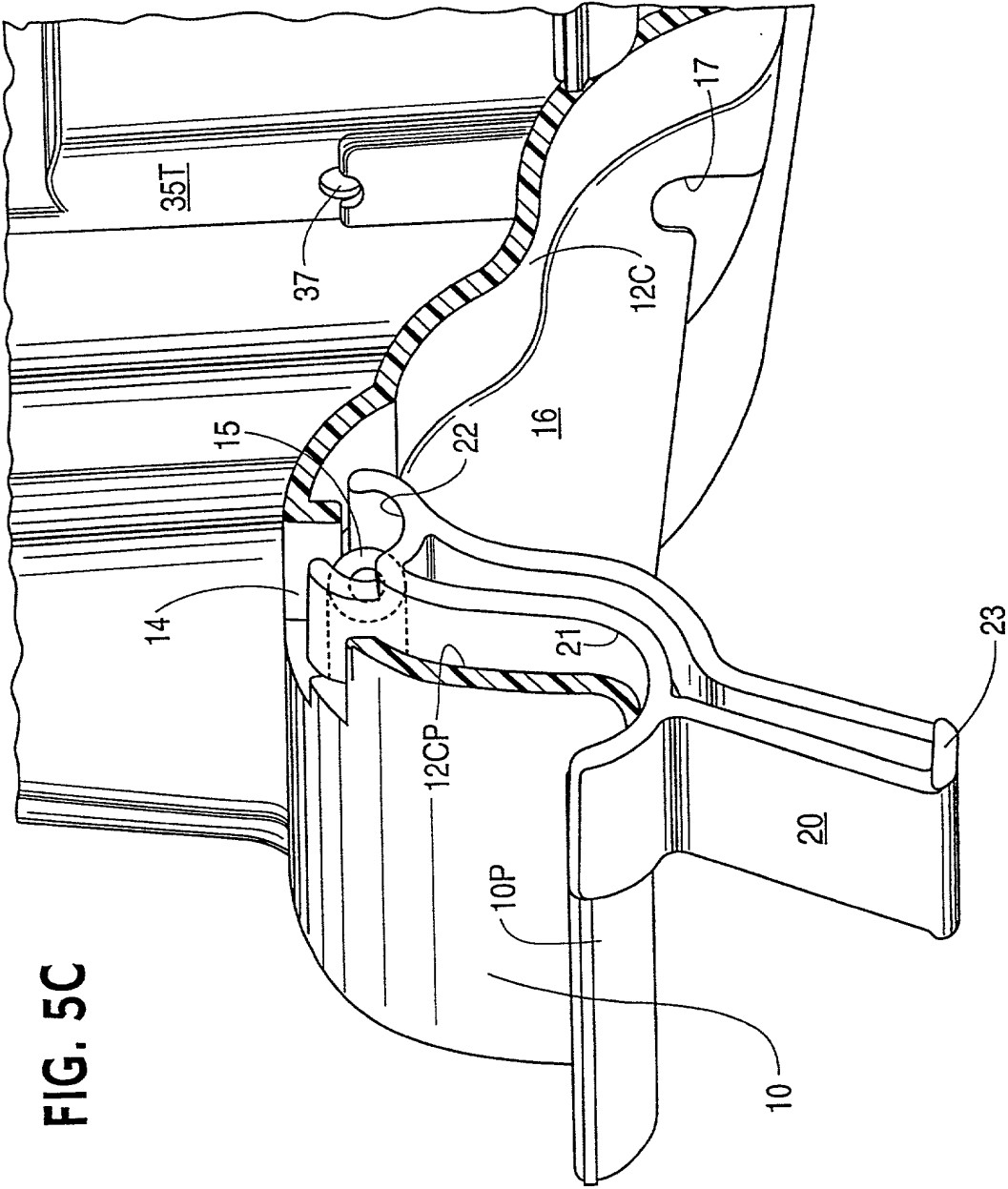


FIG. 5C



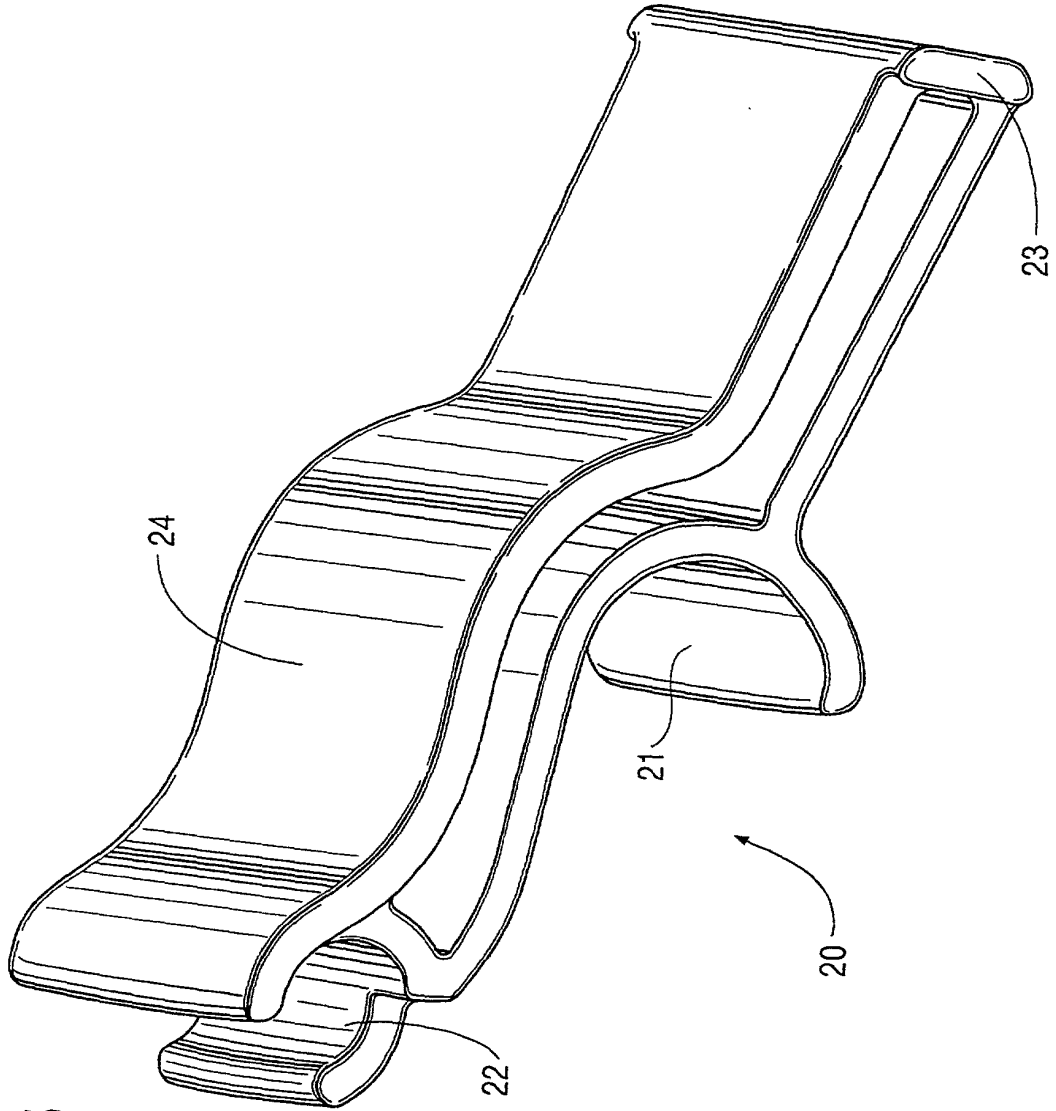


FIG. 6

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FIG. 7

FIG. 7 is a perspective view of a second embodiment of the device. It shows a similar assembly to FIG. 6, but with a different internal structure. The components are labeled as follows: 30 (top surface), 40 (bottom surface), 45 (side surface), 50 (side surface), 66 (internal structure), 70 (internal structure), 80 (internal structure), S (side surface), SS (side surface), and 90 (bottom surface).

FIG. 7A

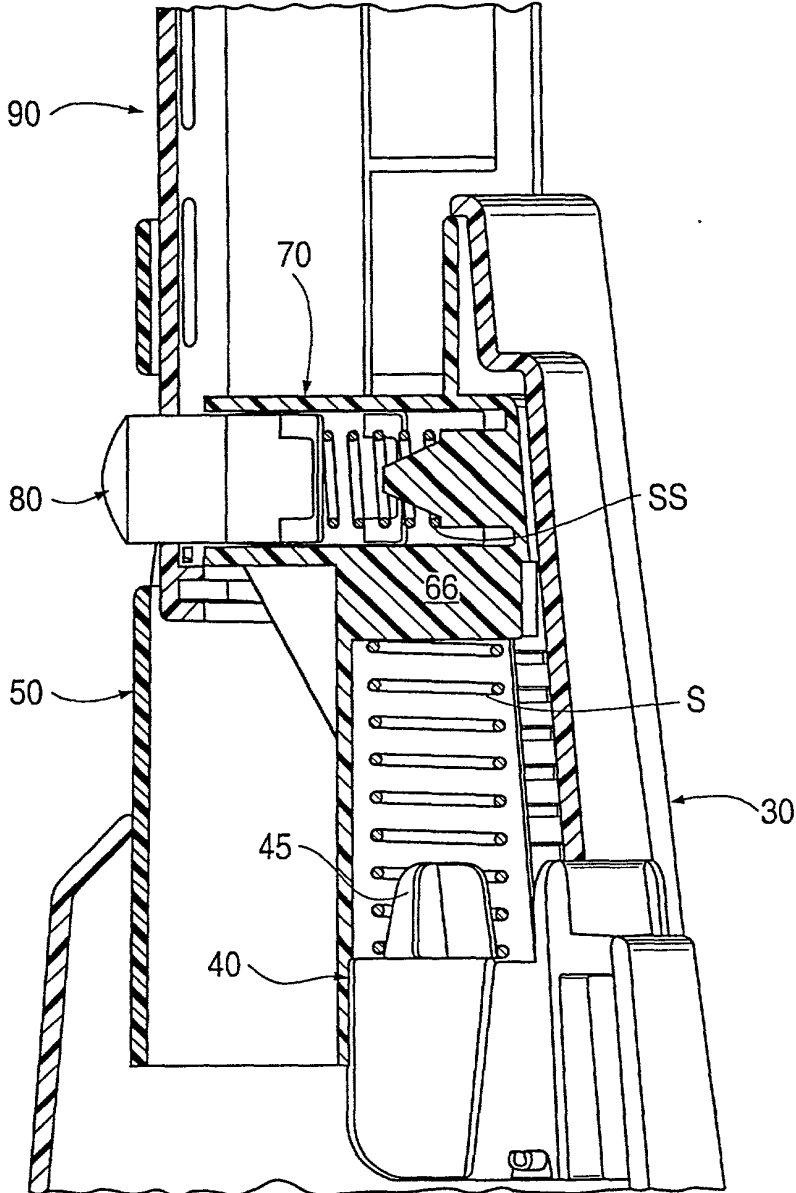


FIG. 7B

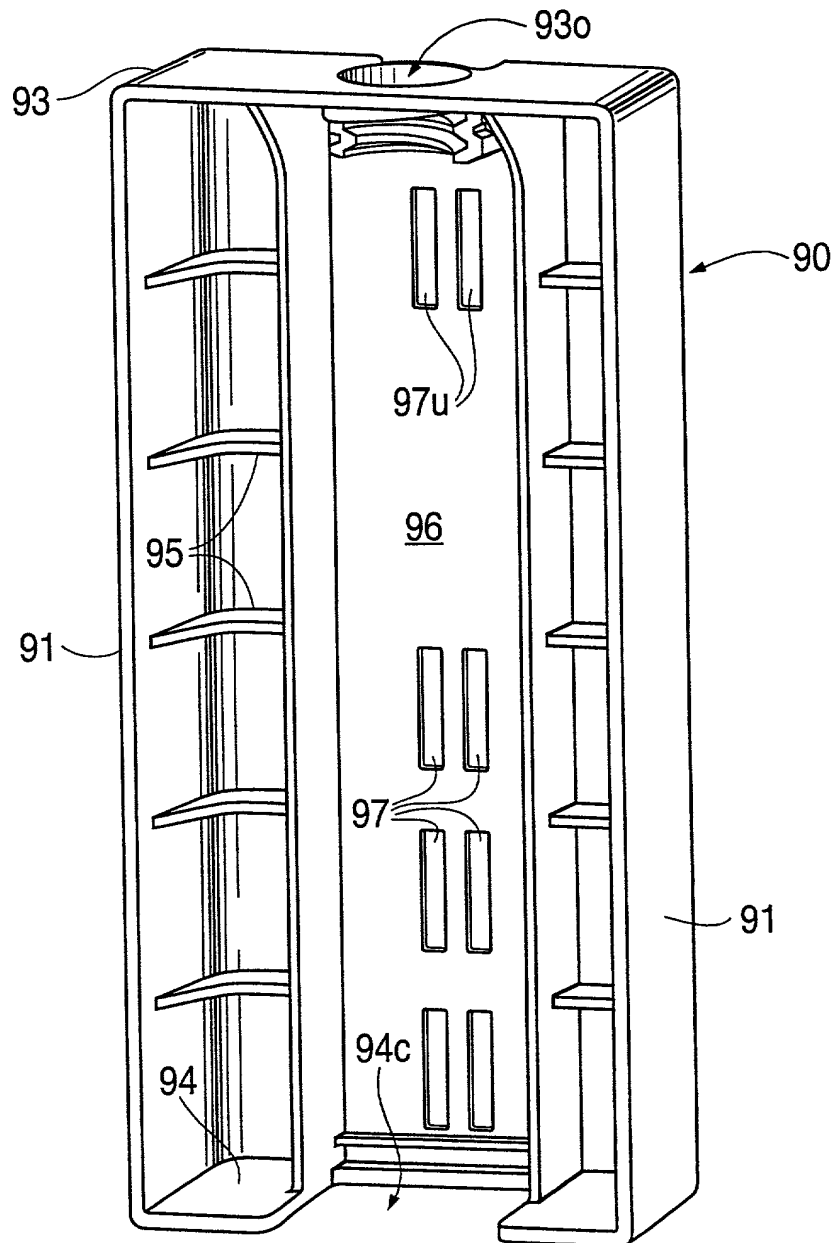


FIG. 7C

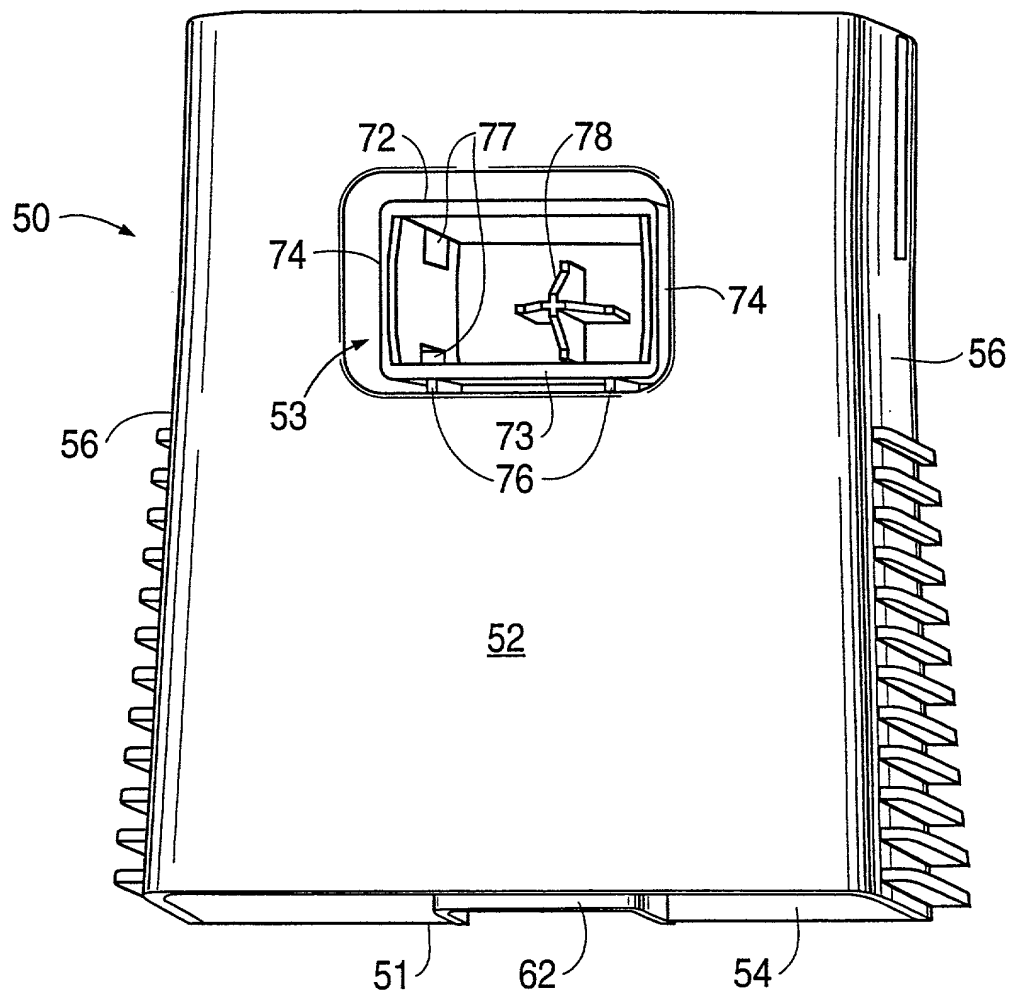
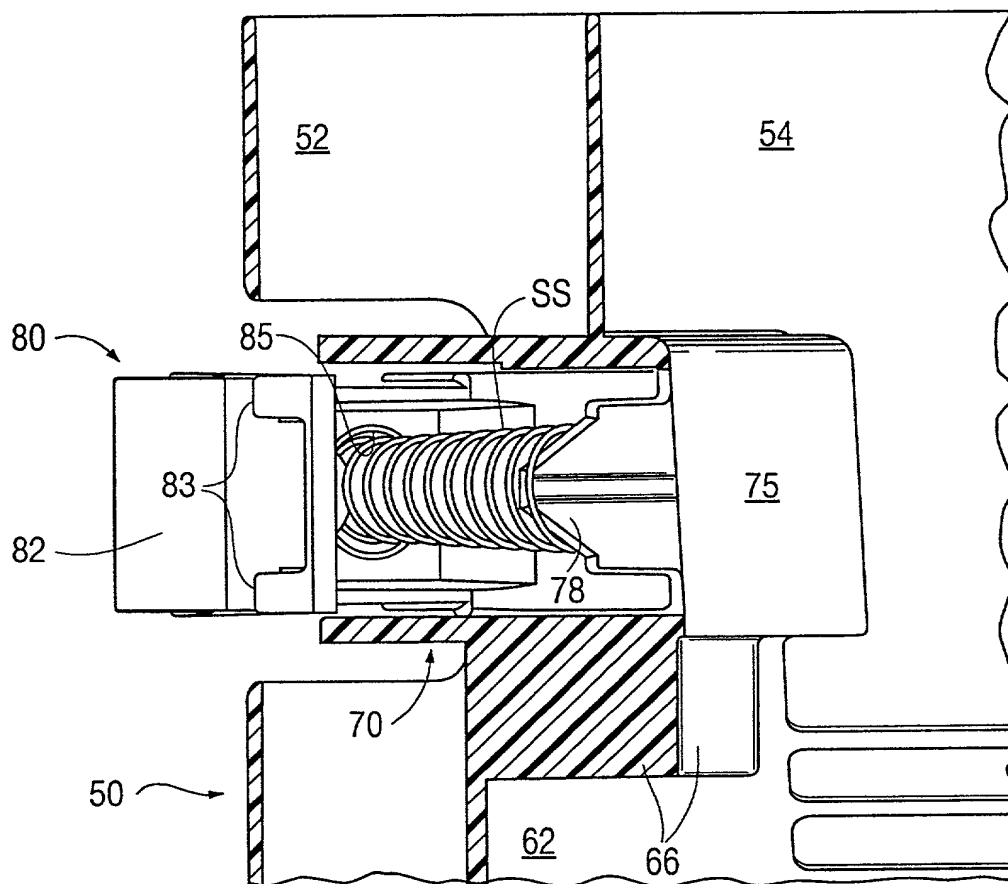


FIG. 7D

FIG. 7D is a perspective view of the front of the device 50. It shows a central rectangular opening 60 with a bottom flange 62. On either side of the opening are two large, rectangular, finned heat exchangers 56. A small rectangular component 75 is mounted on top of the central opening. The entire assembly is housed within a frame 51. A curved arrow 58 points to the bottom flange 62. A curved arrow 66 points to the top surface of the central opening 60. A curved arrow 50 points to the right side of the device.

FIG. 7E



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FIG. 7F

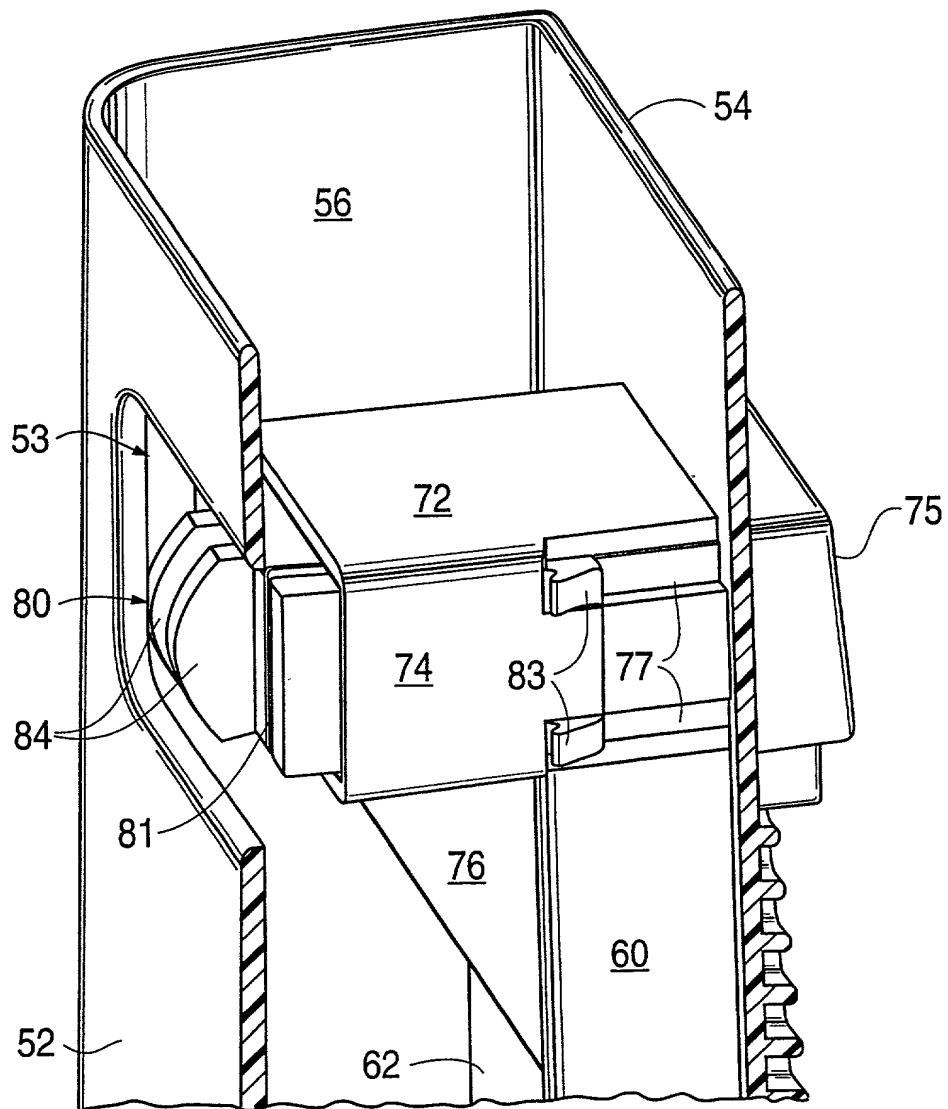


FIG. 7G

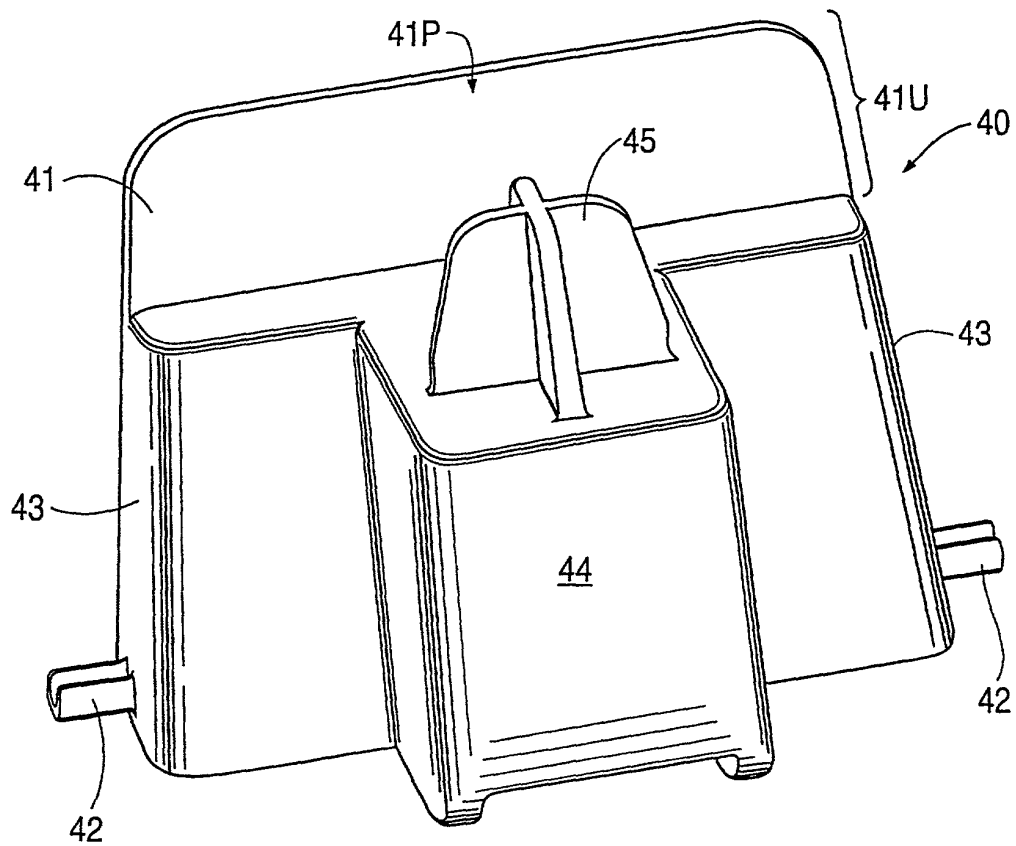
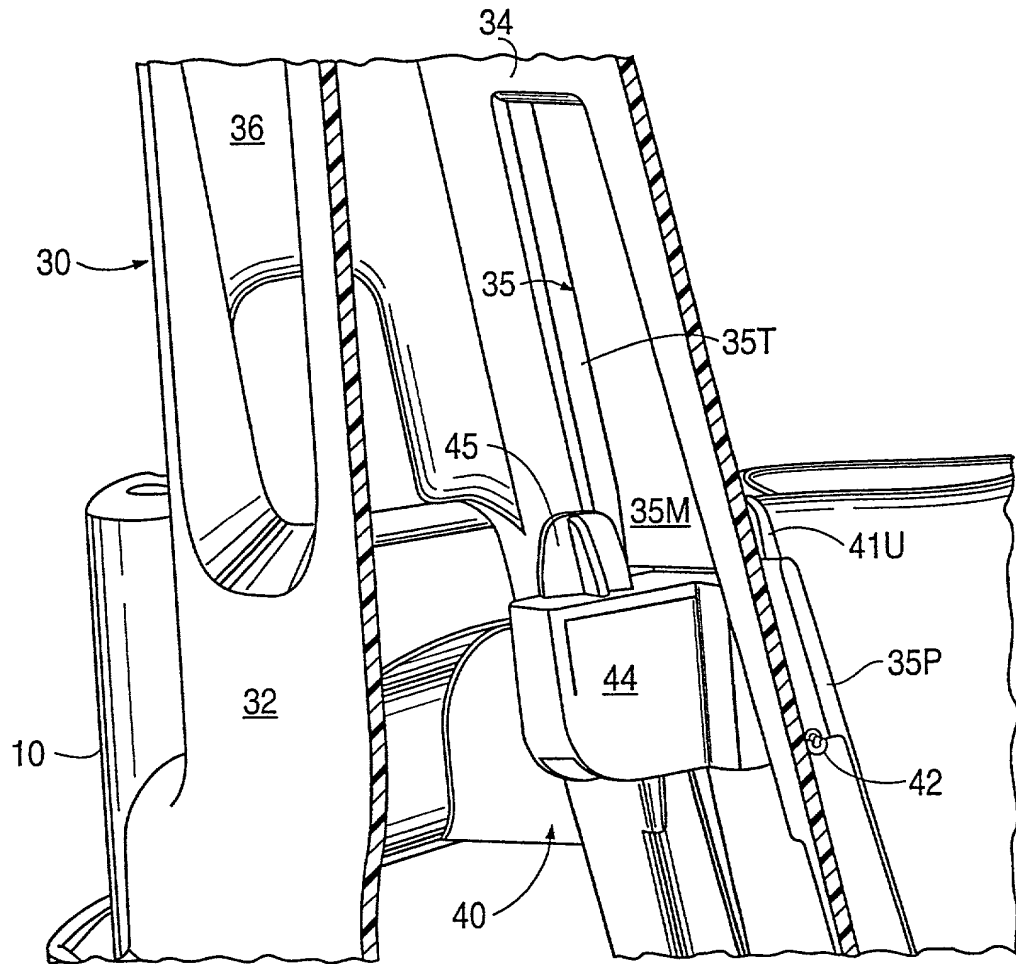
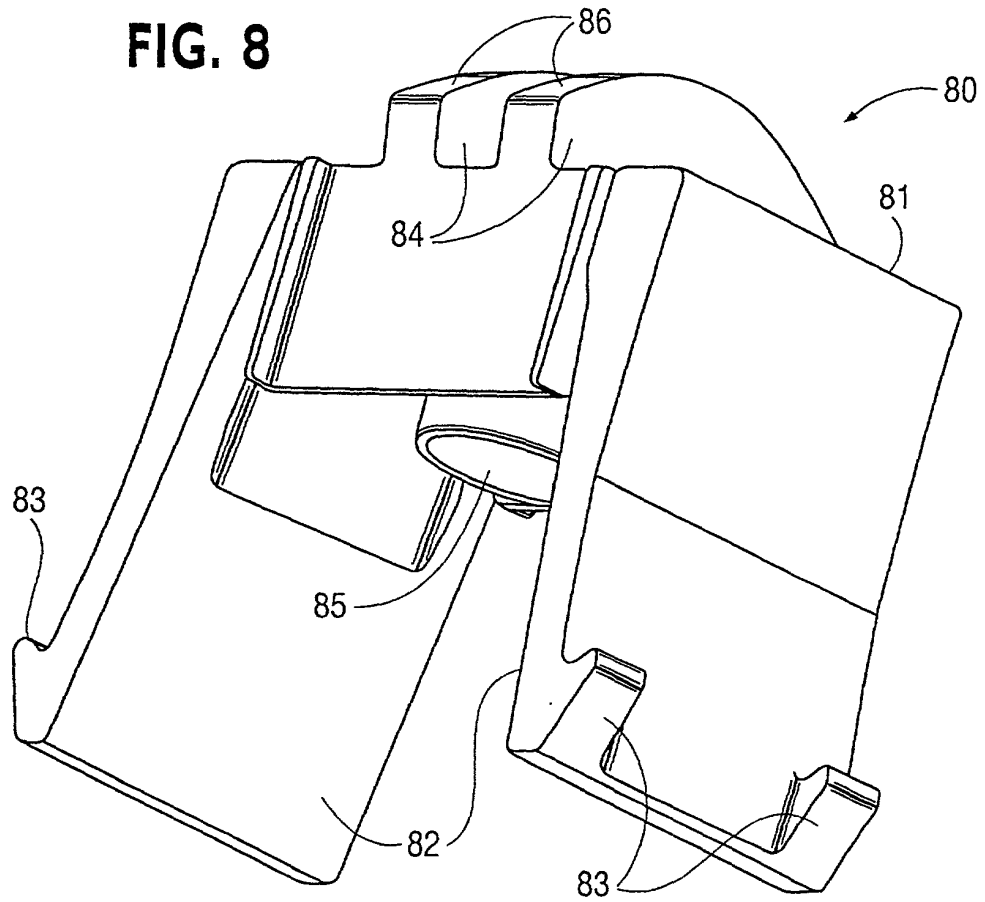


FIG. 7H



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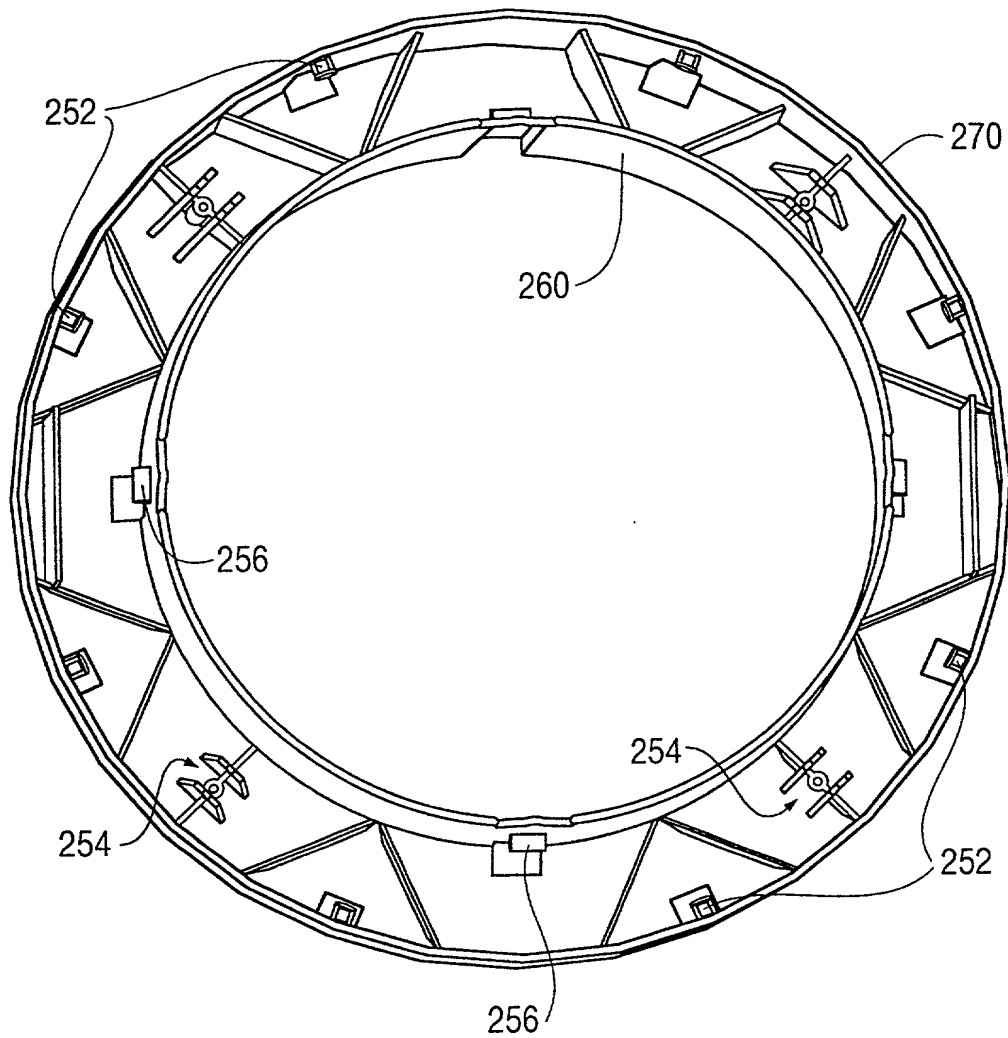
FIG. 8



280.

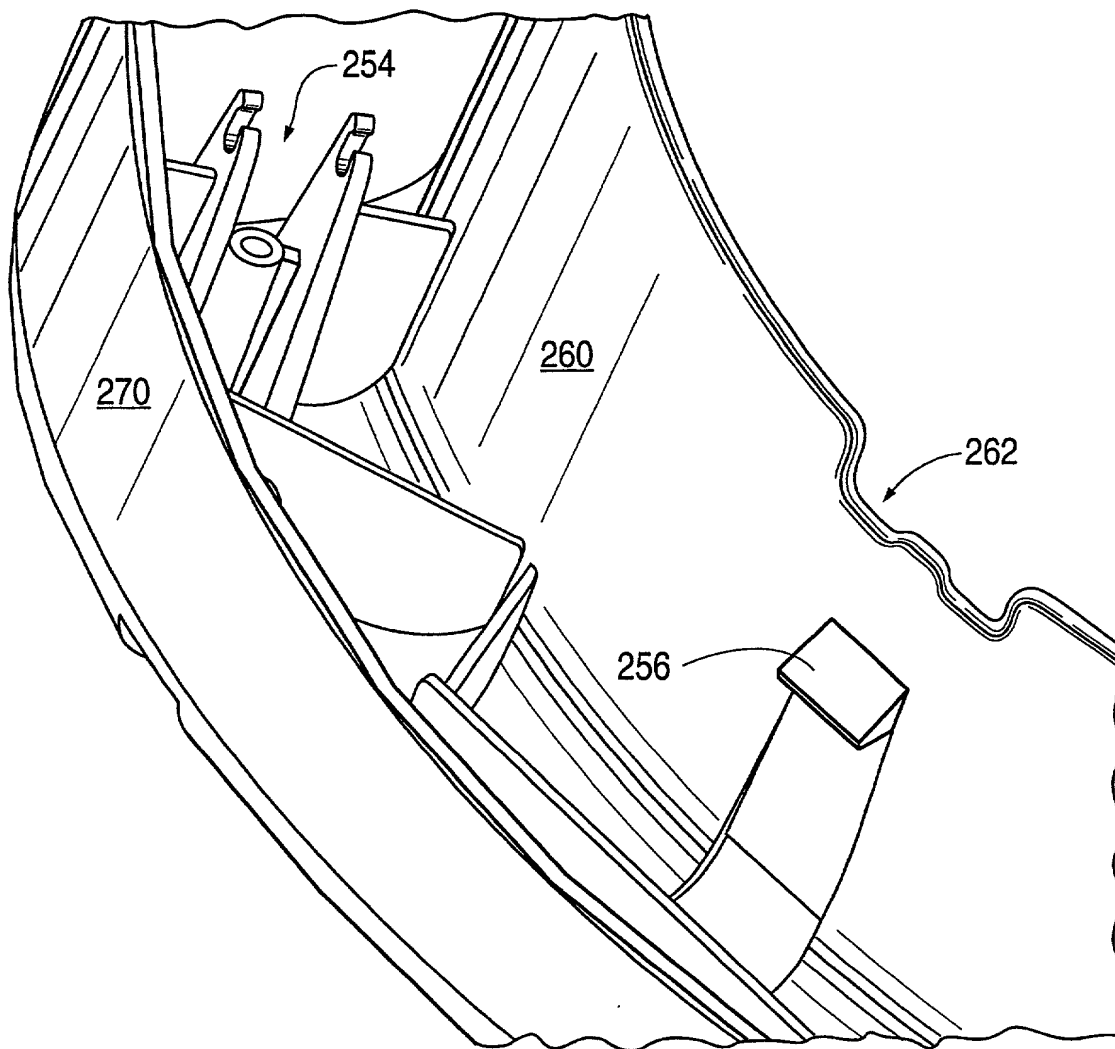


FIG. 9A



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FIG. 9B



[illegible]

FIG. 10A

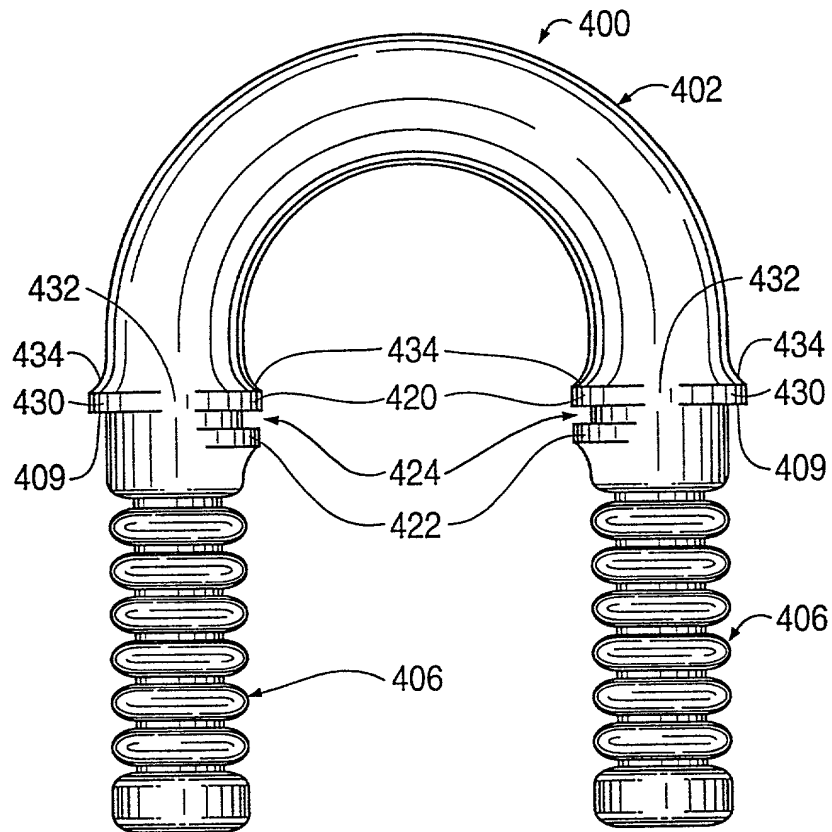


FIG. 10B

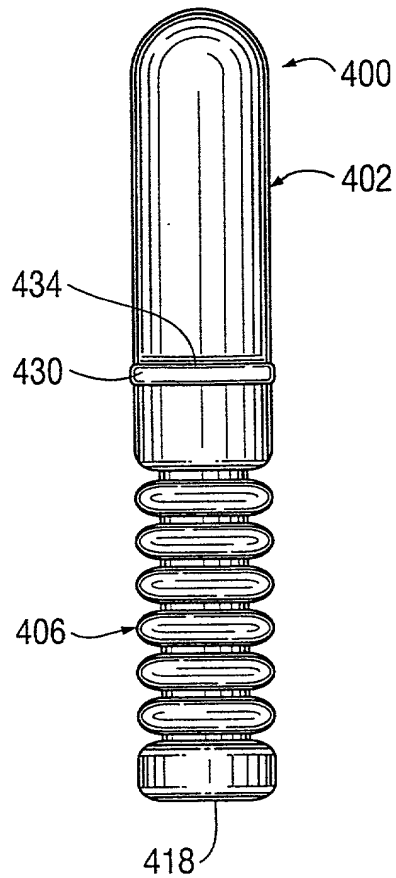


FIG. 10C

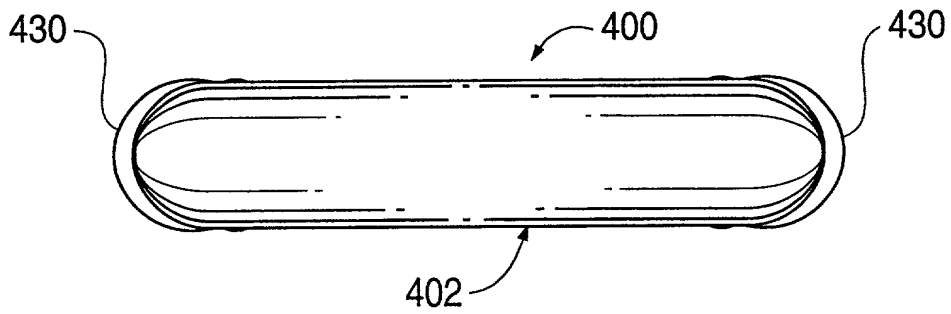


FIG. 10D

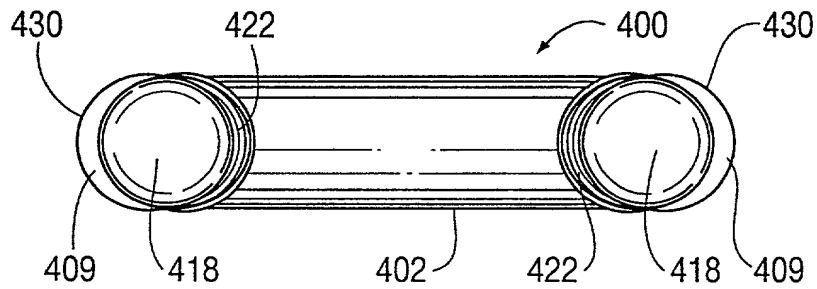


FIG. 11A

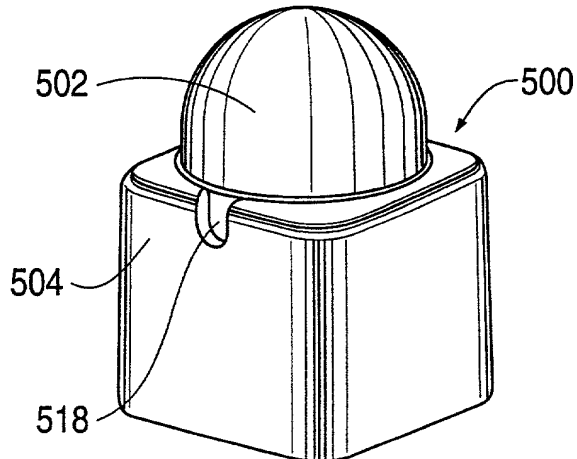


FIG. 11B

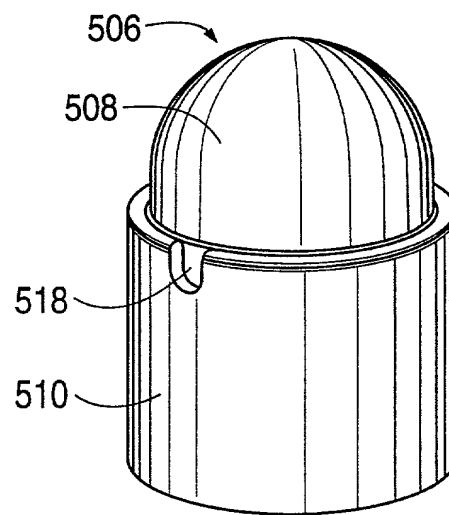


FIG. 11C

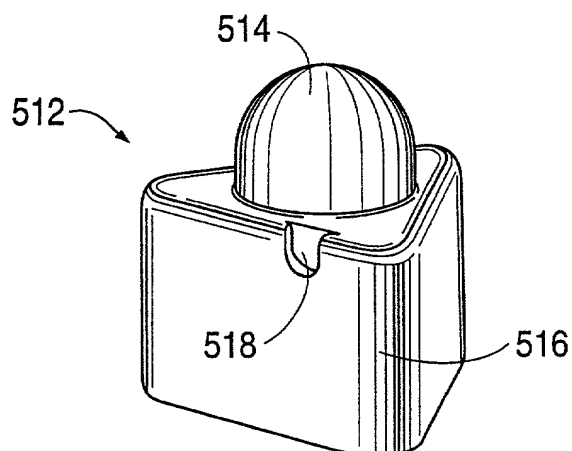


FIG. 12

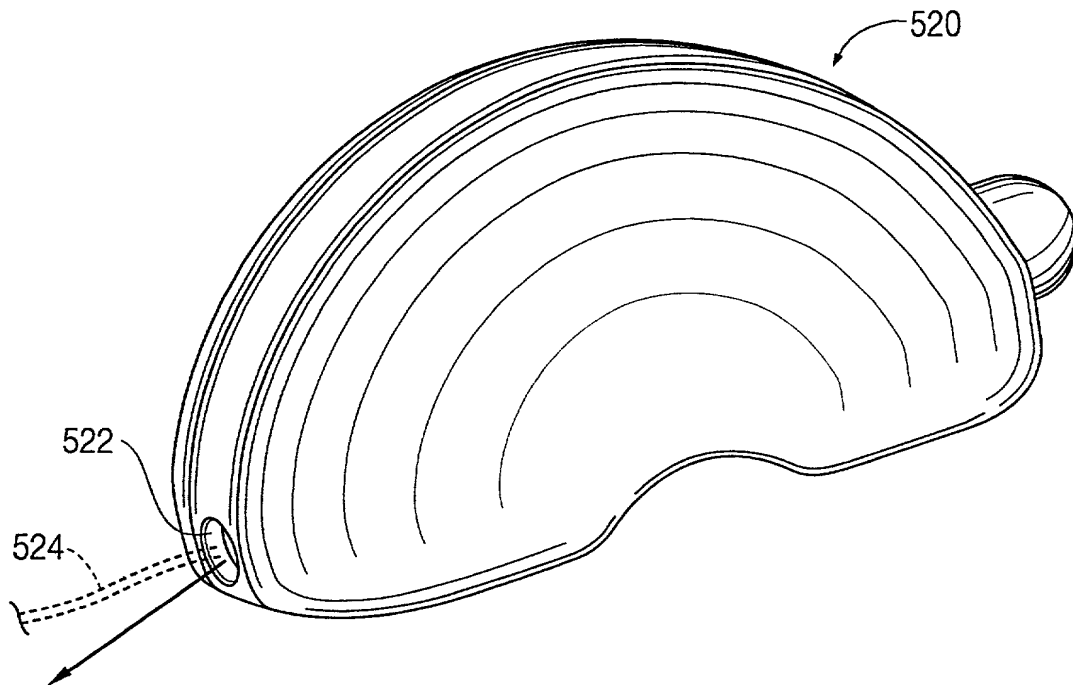


FIG. 13

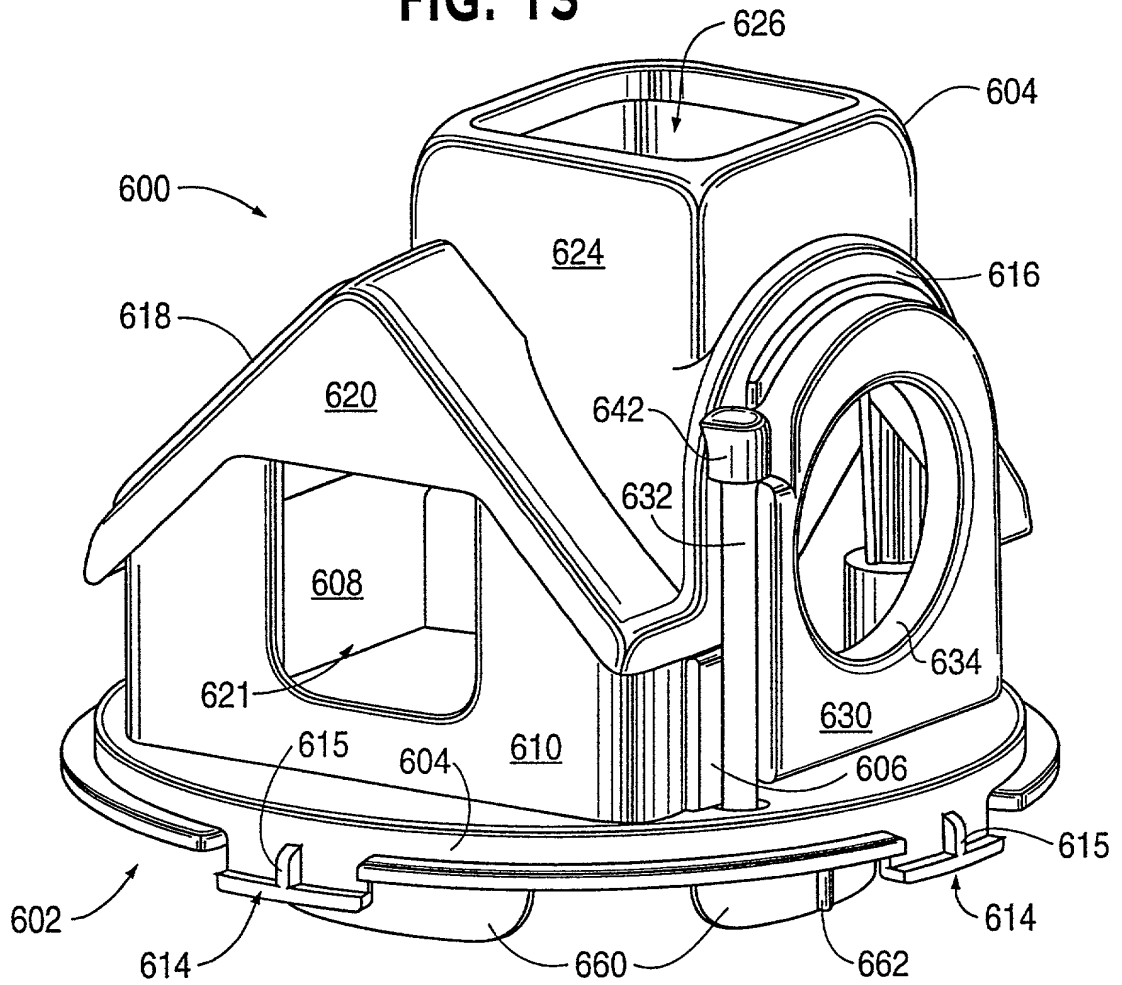


FIG. 13A

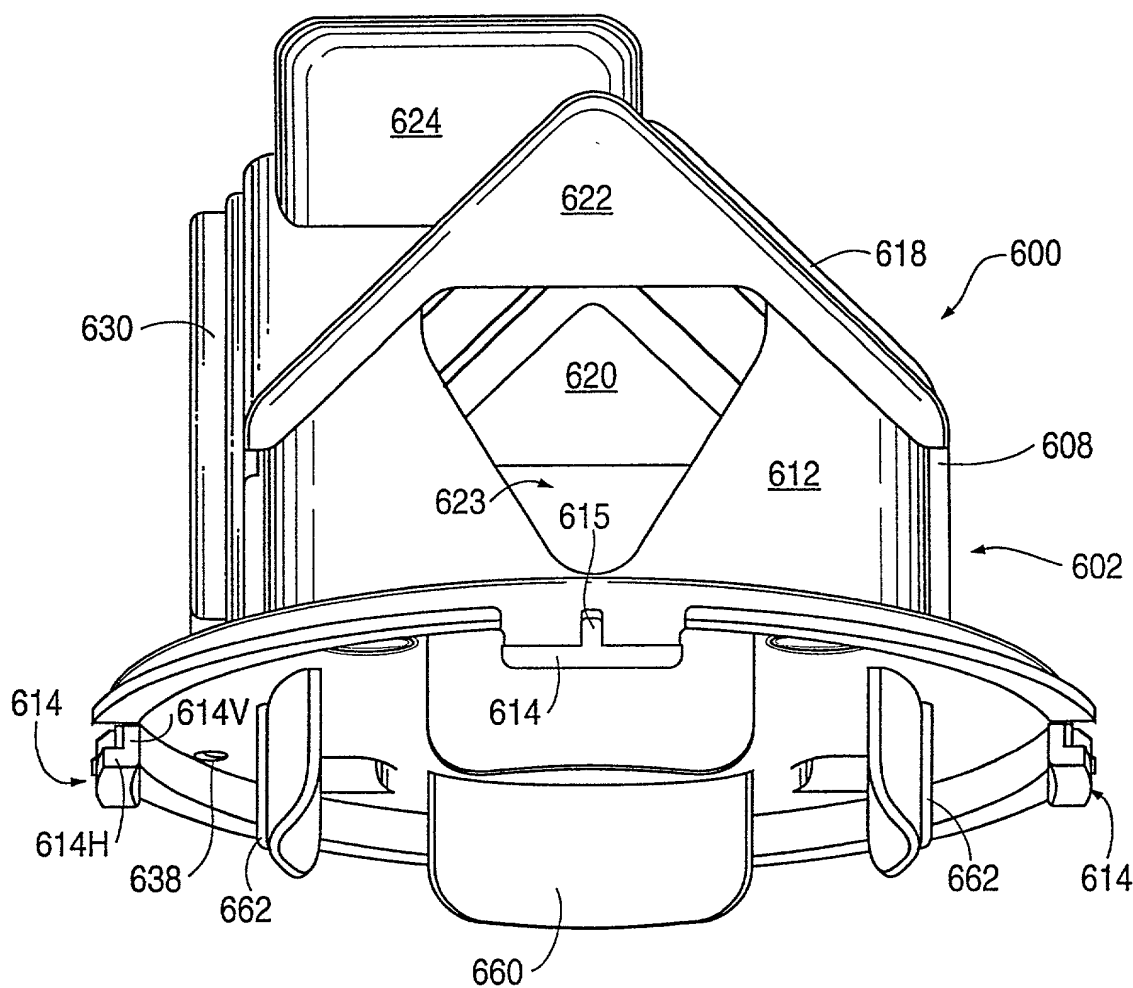


FIG. 13B

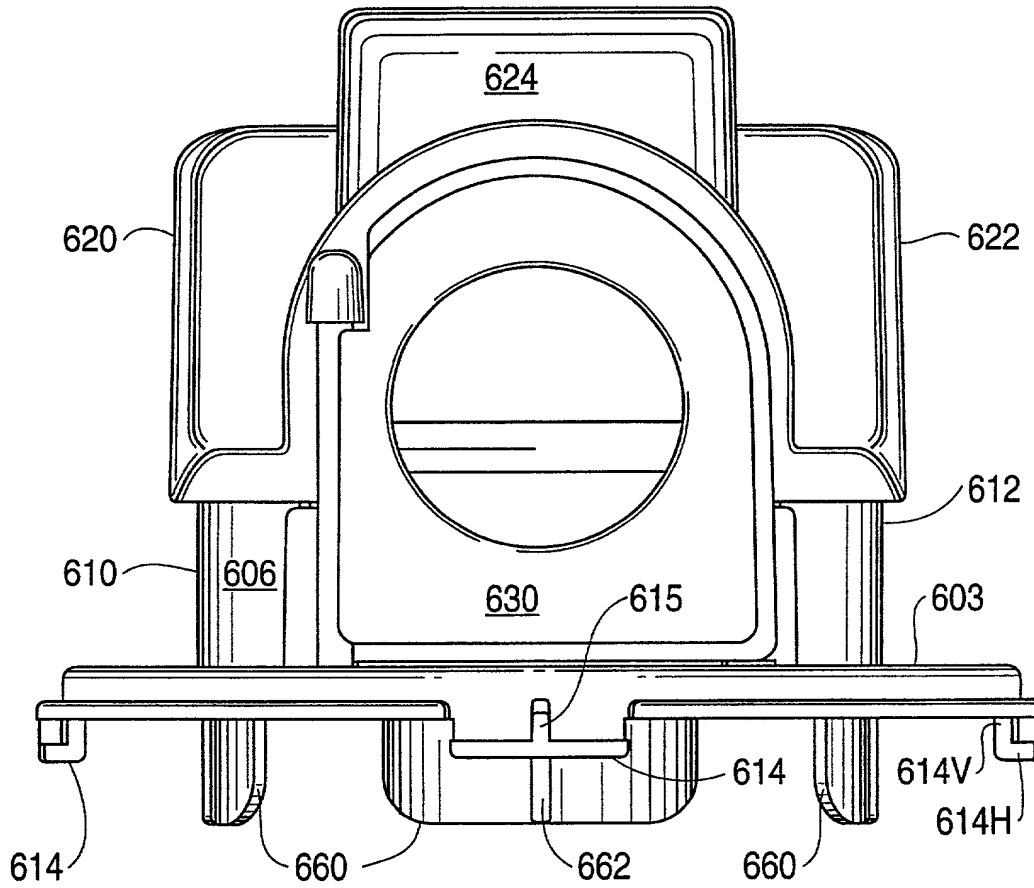


FIG. 13C

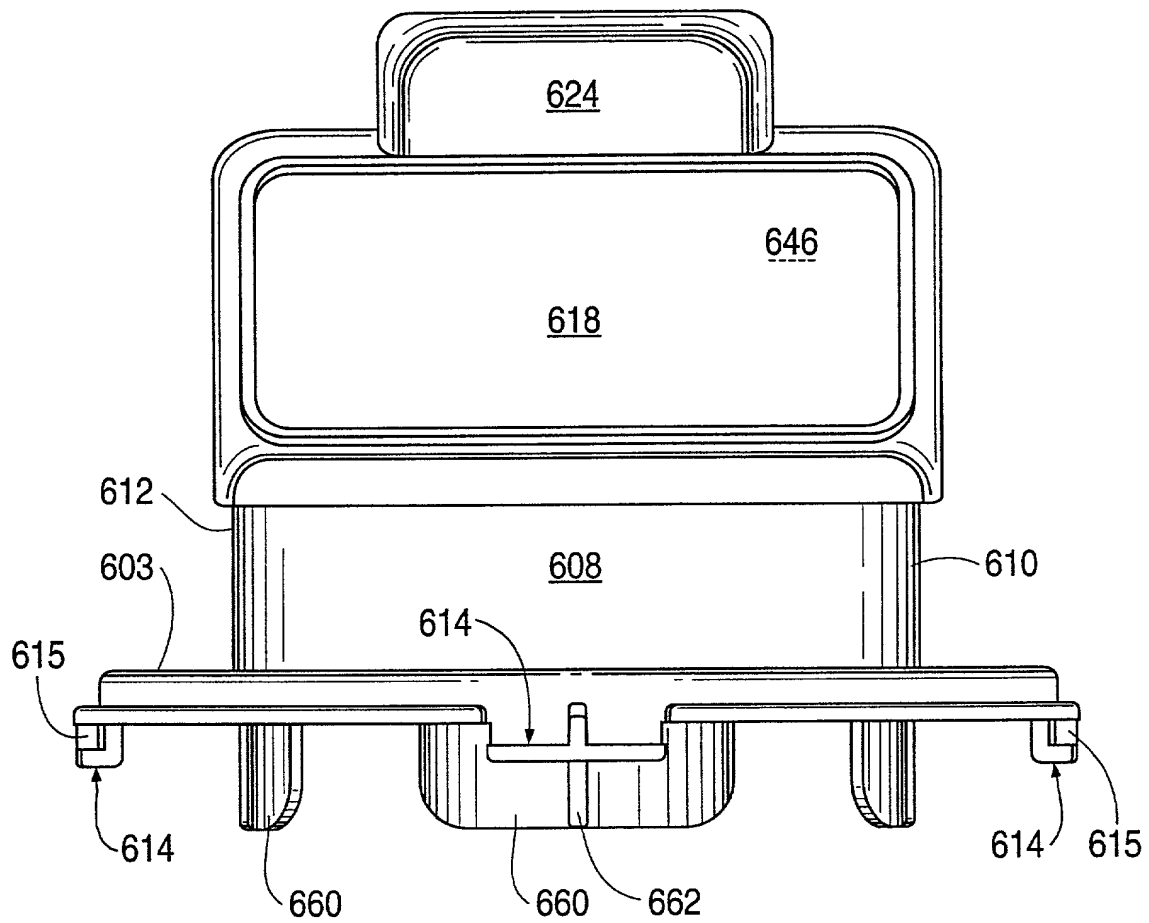


FIG. 13D

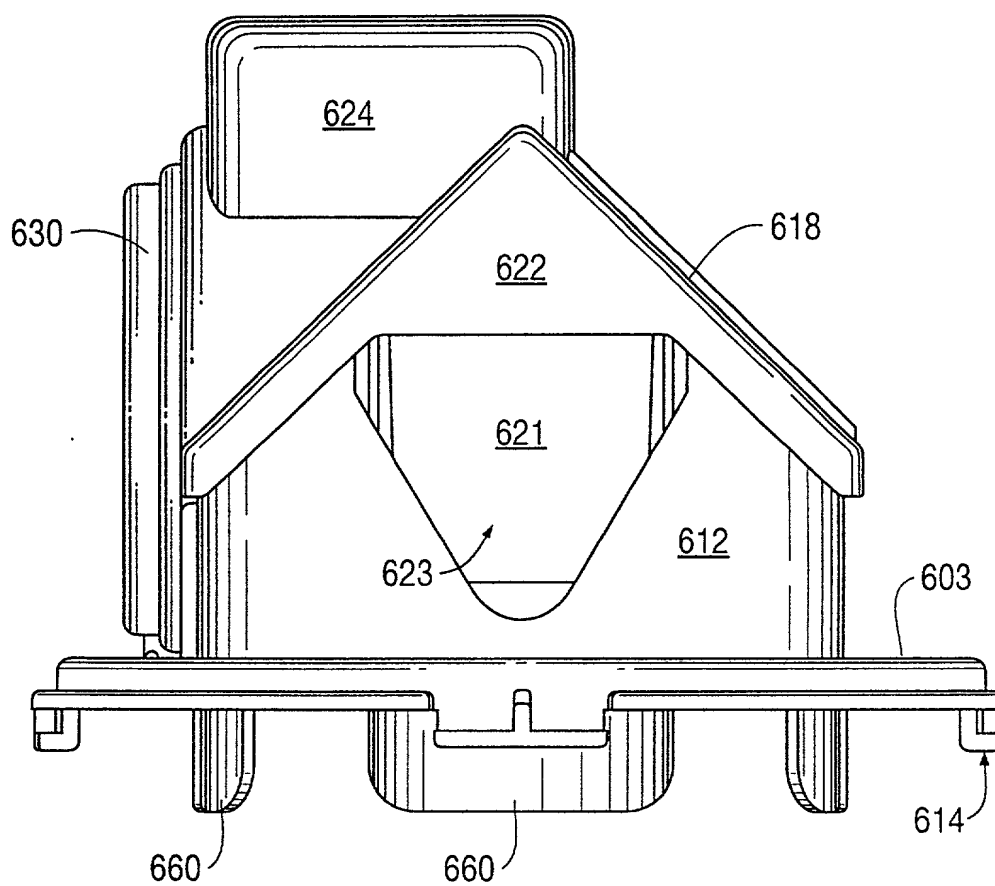


FIG. 13E

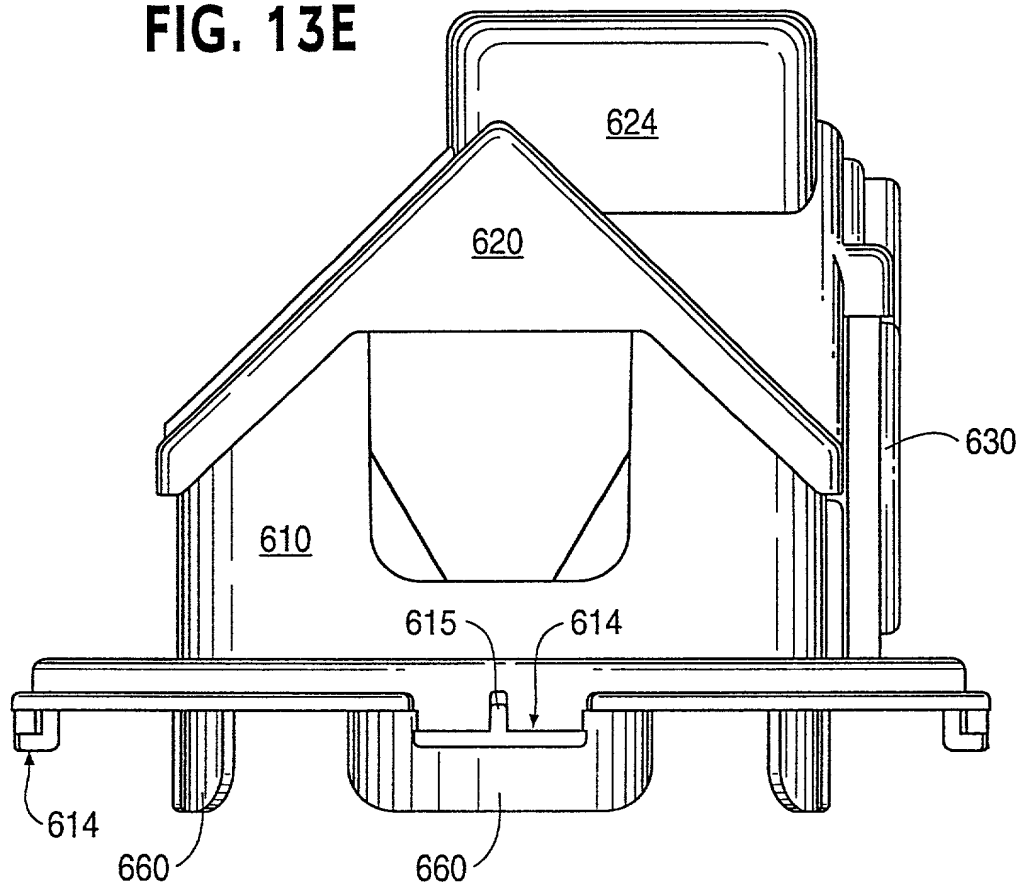
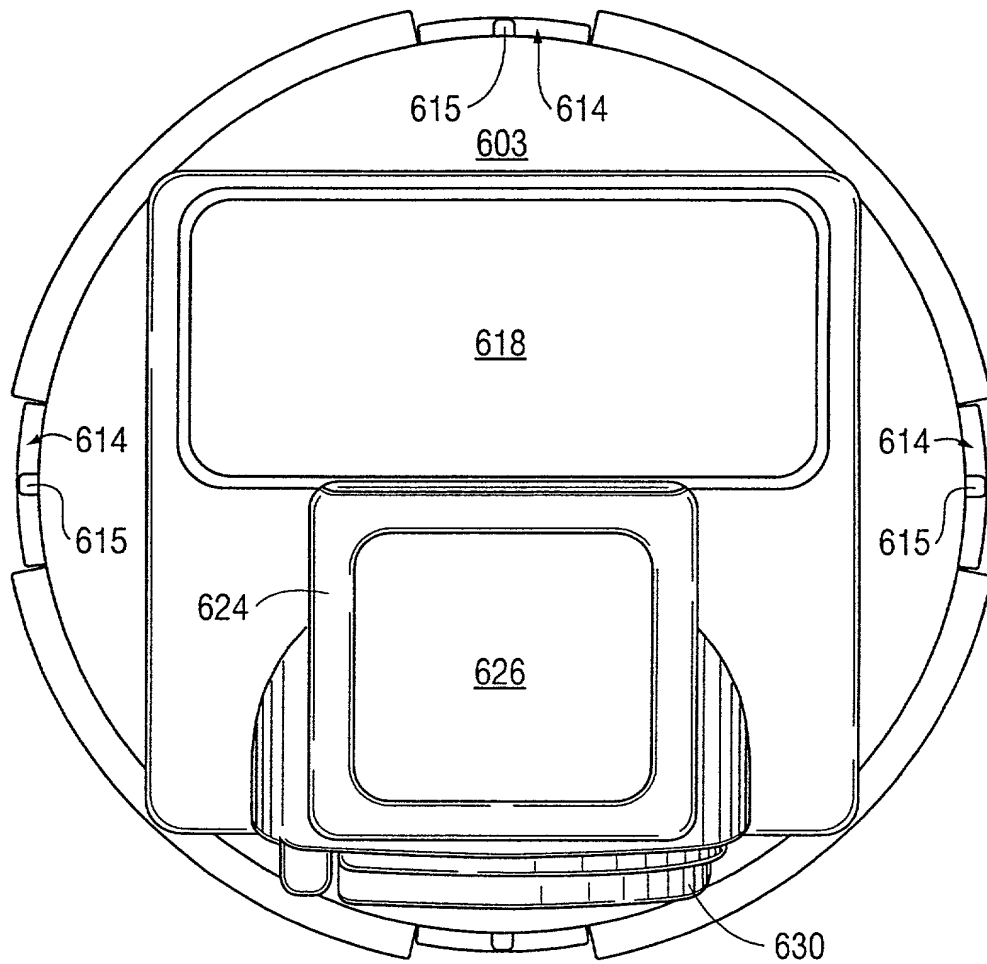
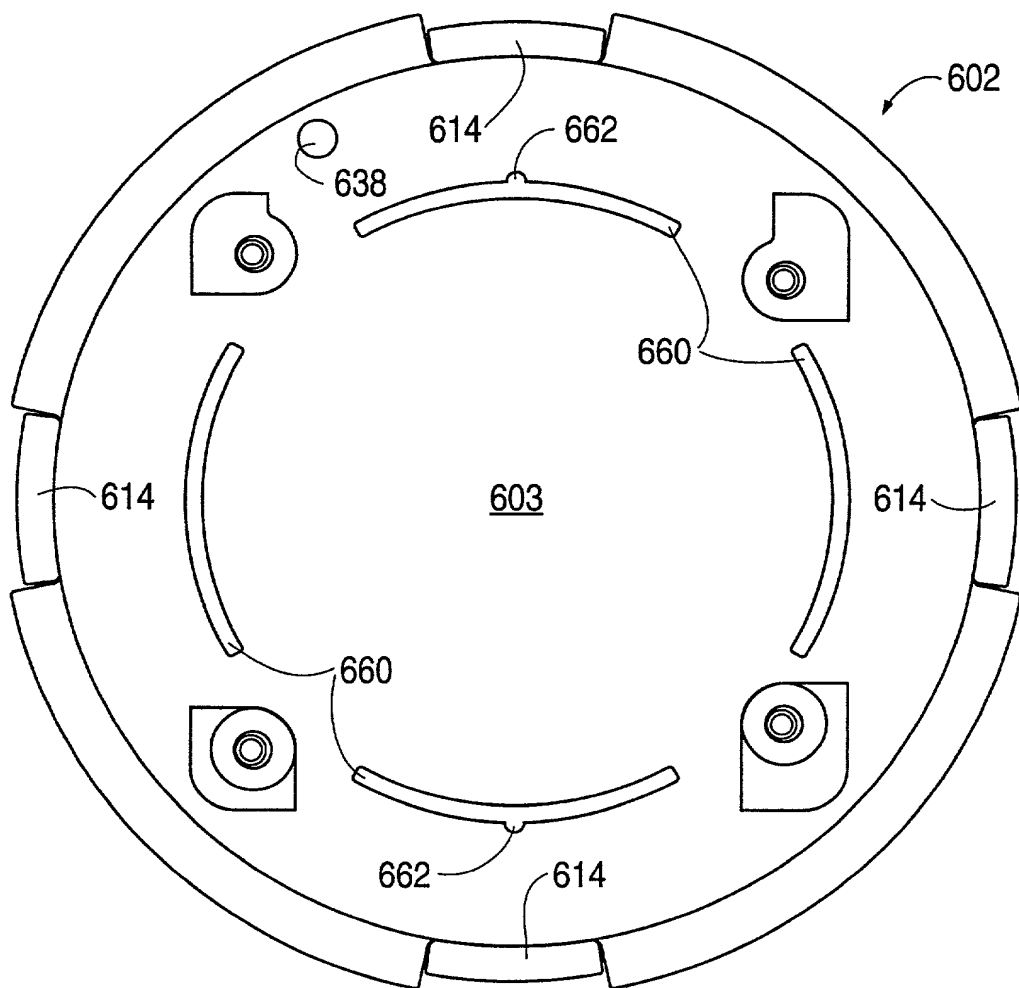


FIG. 13F



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FIG. 13G



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FIG. 14

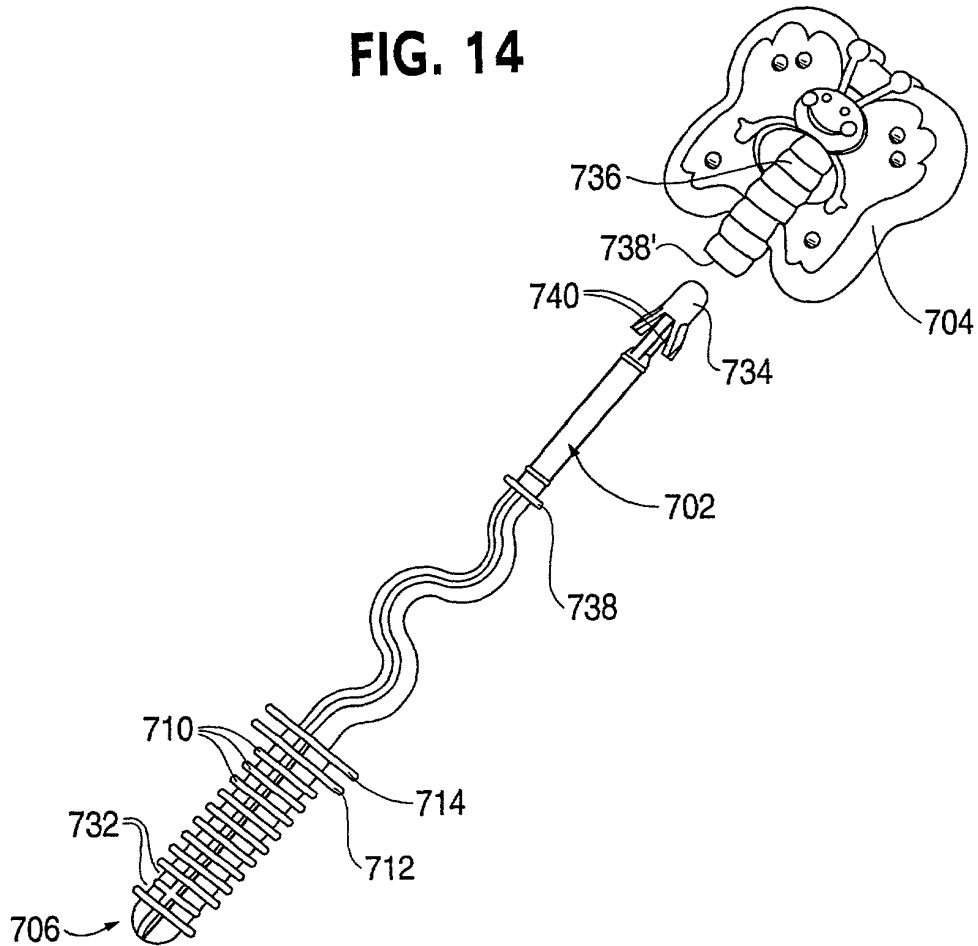


FIG. 14A

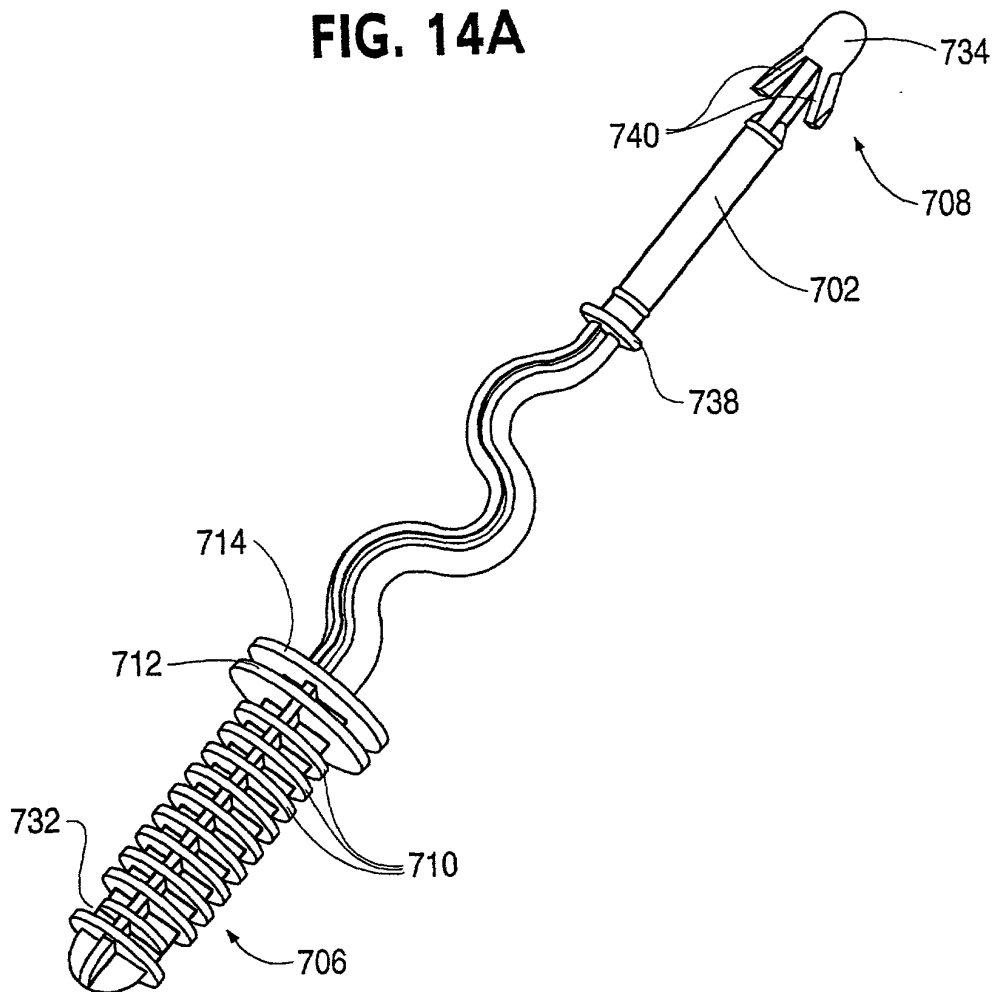
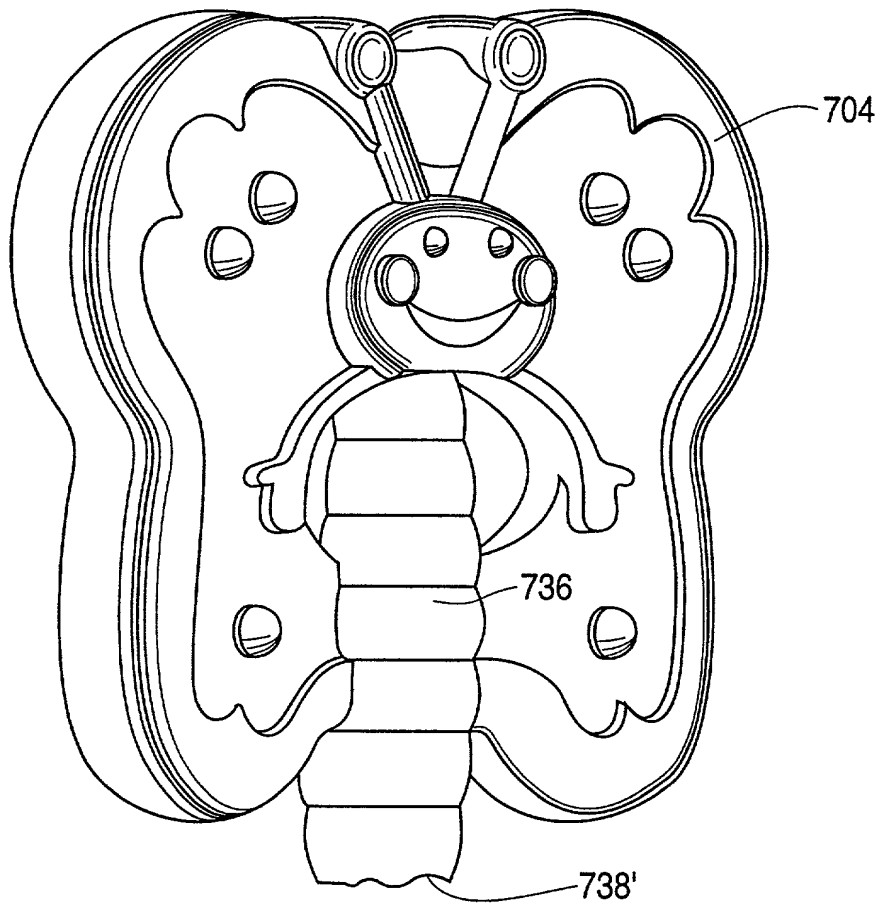


FIG. 14B



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FIG. 15

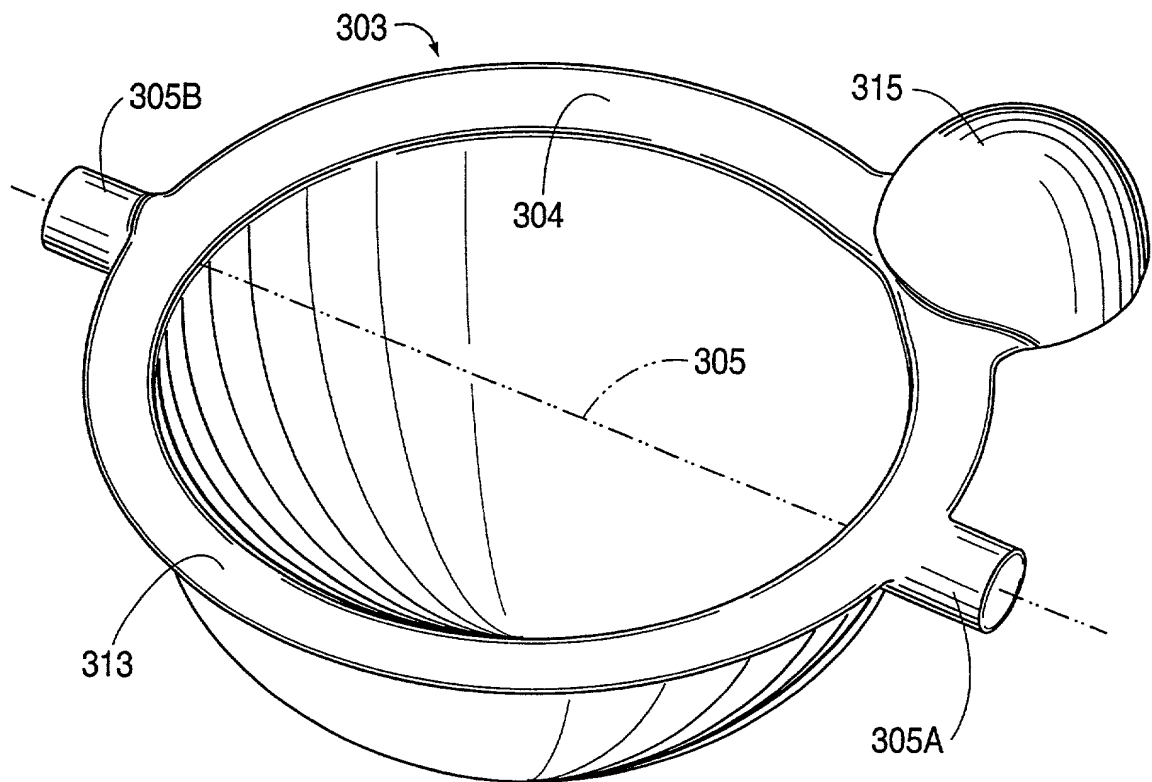


FIG. 16

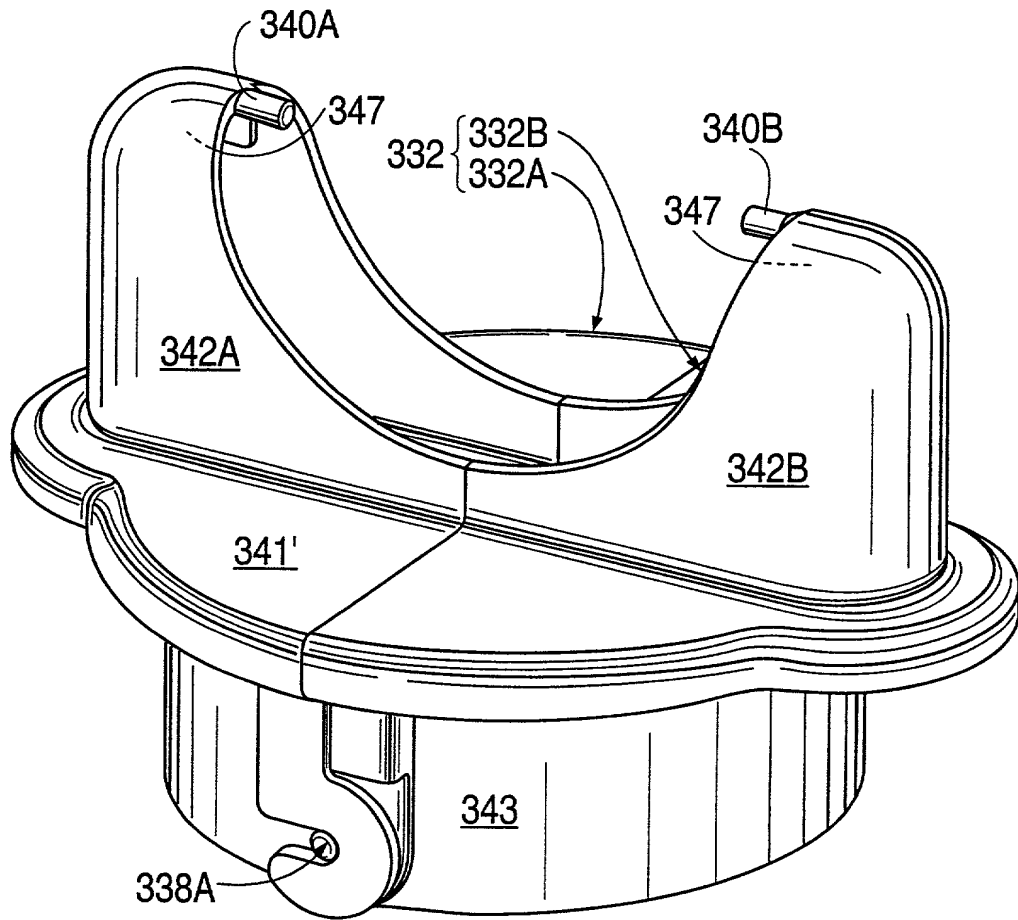


FIG. 16A

